

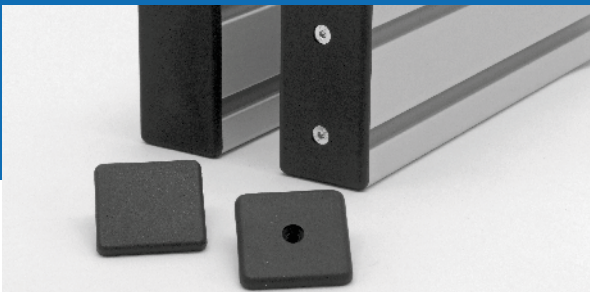
# COVER ELEMENTS





# COVER ELEMENTS

| CAPS 5 PA                     |   |                  |         |
|-------------------------------|---|------------------|---------|
| ITEM                          | Description   | Order No.        | Drawing |
|                               | Caps for profile ends with anti-rotation lock. Caps improve the appearance, help avoid injuries from cuts and prevent dirt from entering. Caps PA are easily and quickly mounted and the profiles cut surfaces no longer have to be deburred. |                  |         |
| <b>Cap 5 20x10, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 0,6 g   | <b>AK5-20x10</b> |         |
| <b>Cap 5 20x20, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 1,2 g   | <b>AK5-20x20</b> |         |
| <b>Cap 5 40x10, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 1,0 g   | <b>AK5-40x10</b> |         |
| <b>Cap 5 40x20, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 2,2 g   | <b>AK5-40x20</b> |         |
| <b>Cap 5 40x40, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 5,0 g   | <b>AK5-40x40</b> |         |
| <b>Cap 5 60x20, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 3,3 g   | <b>AK5-60x20</b> |         |

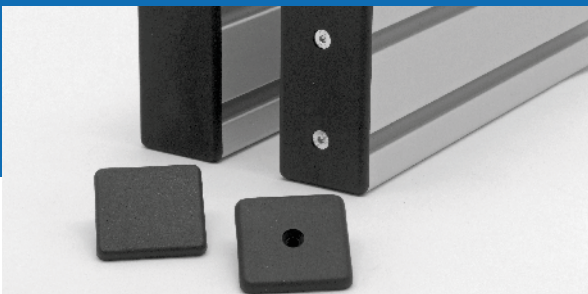


| CAPS 5 PA                          |   |                      |         |
|------------------------------------|---|----------------------|---------|
| ITEM                               | Description                                   | Order no.            | Drawing |
|                                    |   |                      |         |
| <b>Cap 5 60x40, black</b><br>      | Material: PA-GF<br>Colour: black<br>m = 7,0 g | <b>AK5-60x40</b>     |         |
| <b>Cap 5 80x20, black</b><br>      | Material: PA-GF<br>Colour: black<br>m = 4,4 g | <b>AK5-80x20</b>     |         |
| <b>Cap 5 R20-90°, black</b><br>    | Material: PA-GF<br>Colour: black<br>m = 0,9 g | <b>AK5-R20-90</b>    |         |
| <b>Cap 5 R20/40-30°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 0,7 g | <b>AK5-R20/40-30</b> |         |
| <b>Cap 5 R20/40-45°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 1,2 g | <b>AK5-R20/40-45</b> |         |
| <b>Cap 5 R20/40-60°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 1,5 g | <b>AK5-R20/40-60</b> |         |



# COVER ELEMENTS

| CAPS 6 PA                      |   |                   |         |
|--------------------------------|---|-------------------|---------|
| ITEM                           | Description   | Order no.         | Drawing |
|                                | Caps for profile ends with anti-rotation lock. Caps improve the appearance, help avoid injuries from cuts and prevent dirt from entering. Caps PA are easily and quickly mounted and the profiles cut surfaces no longer have to be deburred. |                   |         |
| <b>Cap 6 30x12, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 1,0 g   | <b>AK6-30x12</b>  |         |
| <b>Cap 6 30x30, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 2,6 g   | <b>AK6-30x30</b>  |         |
| <b>Cap 6 60x30, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 5,2 g   | <b>AK6-60x30</b>  |         |
| <b>Cap 6 60x60, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 9,4 g   | <b>AK6-60x60</b>  |         |
| <b>Cap 6 120x30, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 10,2 g  | <b>AK6-120x30</b> |         |
| <b>Cap 6 120x60, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 20,8 g  | <b>AK6-120x60</b> |         |





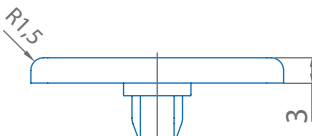

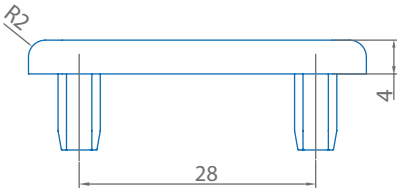


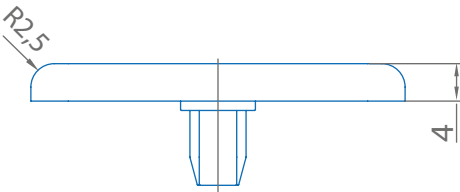



**CAPS 6 PA**

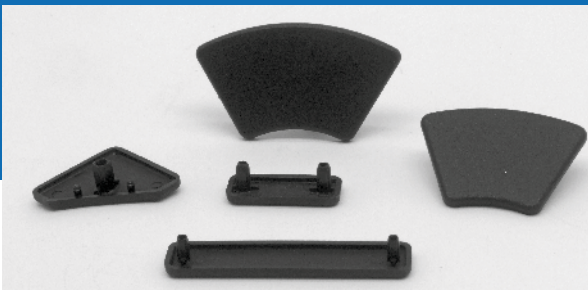
| ITEM                           | Description                                   | Order no.            | Drawing |
|--------------------------------|---|----------------------|---------|
|                                |   |                      |         |
| <b>Cap 6 30x30-45°, black</b>  | Material: PA-GF<br>Colour: black<br>m = 1,9 g | <b>AK6-30x30-45</b>  |         |
|                                |   |                      |         |
| <b>Cap 6 R30-90°, black</b>    | Material: PA-GF<br>Colour: black<br>m = 2,0 g | <b>AK6-R30-90</b>    |         |
|                                |   |                      |         |
| <b>Cap 6 R30/60-45°, black</b> | Material: PA-GF<br>Colour: black<br>m = 3,0 g | <b>AK6-R30/60-45</b> |         |
|                                |   |                      |         |

Cover elements



# COVER ELEMENTS

| CAPS 8 PA  |   |                    |  |
|--|---|--------------------|--|
| ITEM   | Description   | Order no.          | Drawing  |
|                                 | Caps for profile ends with anti-rotation lock. Caps improve the appearance, help avoid injuries from cuts and prevent dirt from entering. Caps PA are easily and quickly mounted and the profiles cut surfaces no longer have to be deburred. |                    |  |
| <b>Cap 8 30x30, black</b><br>   | Material: PA-GF<br>Colour: black<br>m = 2,5 g   | <b>AK8-30x30</b>   |   |
| <b>Cap 8 40x16, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 2,0 g   | <b>AK8-40x16</b>   |  |
| <b>Cap 8 40x32, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 4,3 g   | <b>AK8-40x32</b>   |  |
| <b>Cap 8 40x40, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 4,5 g   | <b>AK8-40x40</b>   |  |
| <b>Cap 8 40x40, grey</b><br>  | Material: PA-GF<br>Colour: grey similar to RAL 7042<br>m = 4,5 g  | <b>AK8-40x40-G</b> |  |
| <b>Cap 8 80x16, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 4,0 g   | <b>AK8-80x16</b>   |  |

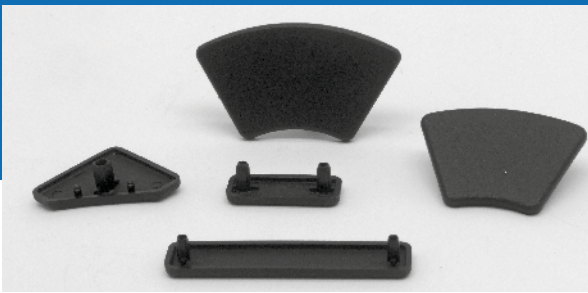


| CAPS 8 PA                      |   |                    |         |
|--------------------------------|---|--------------------|---------|
| ITEM                           | Description   | Order no.          | Drawing |
|                                |   |                    |         |
| <b>Cap 8 80x40, black</b><br>  | Material: PA-GF<br>Farbe: black<br>m = 10,0 g                     | <b>AK8-80x40</b>   |         |
| <b>Cap 8 80x40, grey</b><br>   | Material: PA-GF<br>Colour: grey similar to RAL 7042<br>m = 10,0 g | <b>AK8-80x40-G</b> |         |
| <b>Cap 8 80x80, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 19,0 g                    | <b>AK8-80x80</b>   |         |
| <b>Cap 8 120x16, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 6,0 g                     | <b>AK8-120x16</b>  |         |
| <b>Cap 8 120x40, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 14,0 g                    | <b>AK8-120x40</b>  |         |
| <b>Cap 8 120x80, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 29,5 g                    | <b>AK8-120x80</b>  |         |



# COVER ELEMENTS



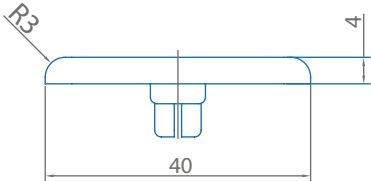

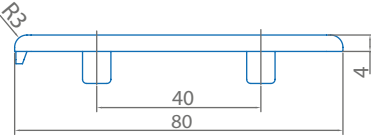

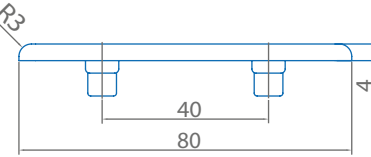
| CAPS 8 PA                      |   |                   |         |
|--------------------------------|---|-------------------|---------|
| ITEM                           | Description   | Order no.         | Drawing |
|                                | Caps for profile ends with anti-rotation lock. Caps improve the appearance, help avoid injuries from cuts and prevent dirt from entering. Caps PA are easily and quickly mounted and the profiles cut surfaces no longer have to be deburred. |                   |         |
| <b>Cap 8 160x16, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 8,5 g   | <b>AK8-160x16</b> |         |
| <b>Cap 8 160x28, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 14,0 g  | <b>AK8-160x28</b> |         |
| <b>Cap 8 160x40, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 19,0 g  | <b>AK8-160x40</b> |         |
| <b>Cap 8 160x80, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 35,5 g  | <b>AK8-160x80</b> |         |
| <b>Cap 8 200x28, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 22,0 g  | <b>AK8-200x28</b> |         |
| <b>Cap 8 200x40, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 29,0 g  | <b>AK8-200x40</b> |         |



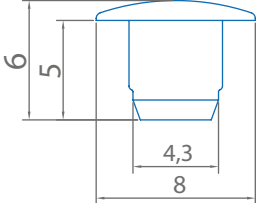


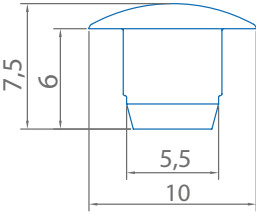


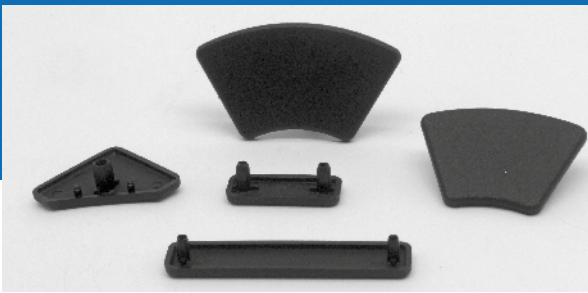
| CAPS 8 PA                          |  |                      |         |
|------------------------------------|--|----------------------|---------|
| ITEM                               | Description                                    | Order no.            | Drawing |
|                                    |  |                      |         |
| <b>Cap 8 40x40-45°, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 3,5 g  | <b>AK8-40x40-45</b>  |         |
| <b>Cap 8 R40-90°, black</b><br>    | Material: PA-GF<br>Colour: black<br>m = 4,0 g  | <b>AK8-R40-90</b>    |         |
| <b>Cap 8 R40/80-30°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 4,5 g  | <b>AK8-R40/80-30</b> |         |
| <b>Cap 8 R40/80-45°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 6,0 g  | <b>AK8-R40/80-45</b> |         |
| <b>Cap 8 R40/80-60°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 7,0 g  | <b>AK8-R40/80-60</b> |         |
| <b>Cap 8 R40/80-90°, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 12,0 g | <b>AK8-R40/80-90</b> |         |





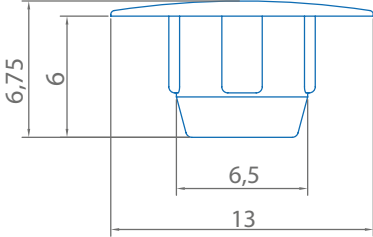
# COVER ELEMENTS

| CAPS 8 SCREW-IN   |   |                    |   |
|---|---|--------------------|---|
| ITEM  | Description   | Order no.          | Drawing   |
|    | Caps 8 screw-in for profile ends. They are attached using countersunk screws M4x16 galvanised. Screwing on the cap ensures increased stability. |                    |   |
| <b>Cap 8 40x40 screw-in, black</b><br>   | Material: PA-GF<br>Colour: black<br>m = 7,0 g   | <b>AK8-40x40-V</b> |    |
| <b>Cap 8 80x40 screw-in, black</b><br>  | Material: PA-GF<br>Colour: black<br>m = 13,0 g  | <b>AK8-80x40-V</b> |   |
| <b>Cap 8 80x80 screw-in, black</b><br> | Material: PA-GF<br>Colour: black<br>m = 27,0 g  | <b>AK8-80x80-V</b> |  |



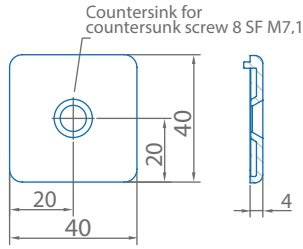

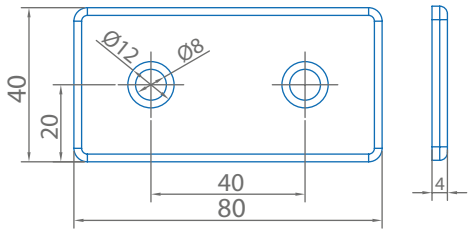

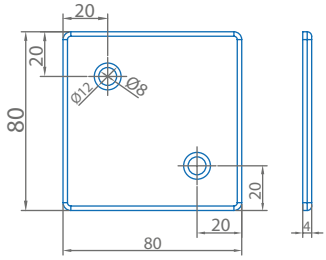


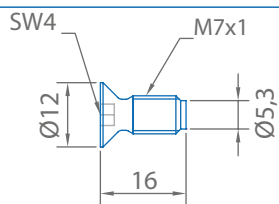
| CAPS FOR BORES   |  |                 |   |
|--|--|-----------------|---|
| ITEM   | Description  | Order no.       | Drawing   |
|                       | Caps for closing bores when using profiles with closed groove. |                 |   |
| <b>Cap 5 D4,3</b><br> | Material: PA-GF<br>Colour: black<br>m = 8,0 g/100              | <b>AK5-D4,3</b> |  |
|                       |  |                 |   |
| <b>Cap 6 D5,5</b><br> | Material: PA-GF<br>Colour: black<br>m = 14,0 g/100             | <b>AK6-D5,5</b> |  |



**CAPS FOR BORES**



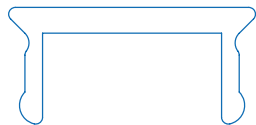

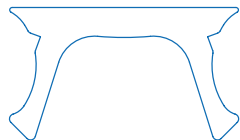

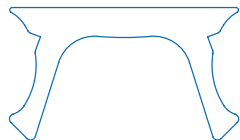

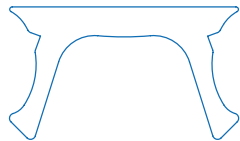

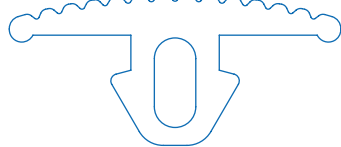

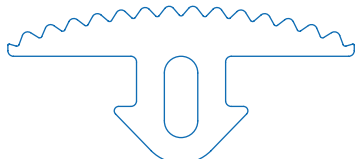

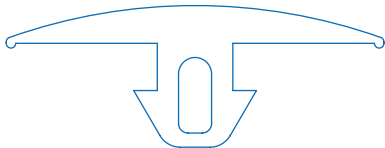
| ITEM  | Description  | Order no.     | Drawing  |
|---|--|---------------|--|
|  |  |               |  |
| <b>Cap 8 D7,0</b>   |  |               |  |
|  | Material: PA-GF<br>Colour: black<br>m = 27,0 g/100 | <b>AK8-D7</b> |  |

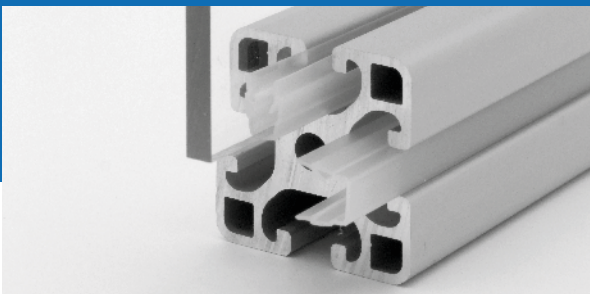
**CAPS 8 ZN**

| ITEM  | Description  | Order no.           | Drawing   |
|---|--|---------------------|---|
|   | Caps 8 Zn, black are particularly robust and break-proof. Fixing in the core holes of the basic profiles is carried out by means of the additional countersunk screws 8 SF M7,1 (Order no.: SS-SF-M7,1). The screws provide a secure and vibration-proof grip. The caps 8 Zn are temperature-resistant and also protect against sharp-edged cutting edges. |                     |   |
| <b>Cap 8 40x40 Zn, black</b>  |  |                     |   |
|  | Material: die-cast zinc<br>Colour: black<br>Surface: black powder-coated<br>m = 25,0 g   | <b>AK8-40x40-ZN</b> |  |
| <b>Cap 8 80x40 Zn, black</b>  |  |                     |   |
|  | Material: die-cast zinc<br>Colour: black<br>Surface: black powder-coated<br>m = 52,0 g   | <b>AK8-80x40-ZN</b> |   |
| <b>Cap 8 80x80 Zn, black</b>  |  |                     |   |
|  | Material: die-cast zinc<br>Colour: black<br>Surface: black powder-coated<br>m = 95,5 g   | <b>AK8-80x80-ZN</b> |  |
|  | Countersunk screw 8 SF M7,1, black is a self-tapping screw for fastening caps 8 Zn. Fixing in the core holes of all profiles of the 8 series are done without additional threading. The screw can be loosened and retightened at any time.   |                     |   |
| <b>Countersunk screw 8 SF M7,1, black</b>   |  |                     |   |
|  | Material: Steel burnished<br>Colour: black<br>m = 4,0 g  | <b>SS-SF-M7,1</b>   |  |



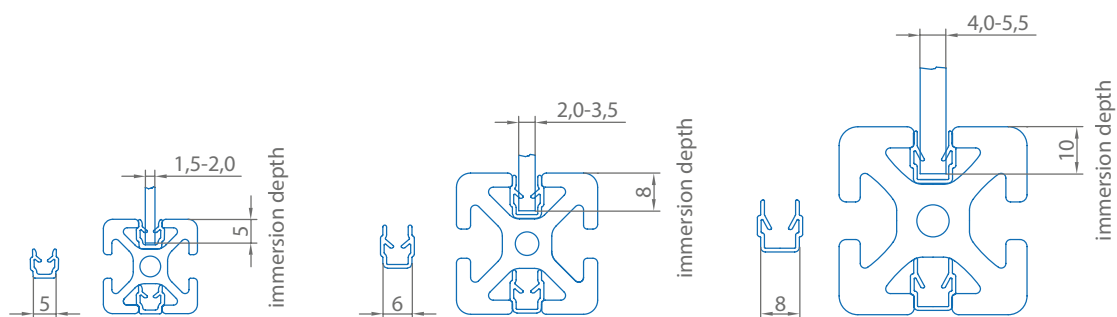
# COVER ELEMENTS

| COVER PROFILES  |  |                  |   |
|---|--|------------------|---|
| ITEM  | Description  | Order no.        | Drawing   |
|    | Cover profiles for closing the groove, dust-proof and easy to clean. Cover profiles are well-suited for covering cables and hoses in the profile groove. |                  |   |
| <b>Cover profile 8 Al</b><br>                | Material: Al, anodised<br>1 rod á 2.000 mm<br>m = 32,0 g/m   | <b>AP8N</b>      |    |
| <b>Cover profile 8 PP, grey</b><br>          | Material: PP, grey<br>similar to RAL 7035<br>1 rod á 2.000 mm<br>m = 10,0 g/m  | <b>AP8-PP-G</b>  |    |
| <b>Cover profile 8 PP, window grey</b><br> | Material: window grey<br>similar to RAL 7040<br>1 rod á 2.000 mm<br>m = 10,0 g/m   | <b>AP8-PP-FG</b> |  |
| <b>Cover profile 8 PP, black</b><br>       | Material: PP, black<br>1 rod á 2.000 mm<br>m = 10,0 g/m  | <b>AP8-PP-S</b>  |  |
| <b>Cover profile 6 24x3, black</b><br>     | Material: NBR, black<br>oil and water-resistant<br>Hardness 80 Sh A<br>1 castor = 20 m<br>m = 120,0 g/m  | <b>AP6-24x3</b>  |  |
| <b>Cover profile 8 32x4, black</b><br>     | Material: NBR, black<br>oil and water-resistant<br>Hardness: 80 Sh A<br>1 castor = 20 m<br>m = 238,0 g/m   | <b>AP8-32x4</b>  |  |
| <b>Cover profile 8 40x4, black</b><br>     | Material: NBR, black<br>oil and water-resistant<br>Hardness: 80 Sh A<br>1 castor = 20 m<br>m = 238,0 g/m   | <b>AP8-40x4</b>  |  |



## COVER- AND DOUBLE-LID PROFILES

| ITEM  | Colour  | a         | m       | Material | 1 rod á  | Order no.      |
|---|---|-----------|---------|----------|----------|----------------|
|   |   | [ mm ]    | [ g/m ] |          |          |                |
|    | Can be used as cover profile for closing the profile groove off against soiling and as binding profile for supporting surface elements. Further cover profiles in colour can be found in the chapter "cover elements" on page 67. |           |         |          |          |                |
| <b>Cover- and double-lid profile 5</b>  | natural   | 1,5 - 2,0 | 12,0    | PP       | 2.000 mm | <b>AEP5-N</b>  |
| <b>Cover- and double-lid profile 5</b>  | black   | 1,5 - 2,0 | 12,0    | PP       | 2.000 mm | <b>AEP5-S</b>  |
|    |   |           |         |          |          |                |
| <b>Cover- and double-lid profile 6</b>  | natural   | 2,0 - 3,5 | 16,5    | PP       | 2.000 mm | <b>AEP6-N</b>  |
| <b>Cover- and double-lid profile 6</b>  | black   | 2,0 - 3,5 | 16,5    | PP       | 2.000 mm | <b>AEP6-S</b>  |
|  |   |           |         |          |          |                |
| <b>Cover- and double-lid profile 8</b>  | natural   | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-N</b>  |
| <b>Cover- and double-lid profile 8</b>  | black   | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-S</b>  |
| <b>Cover- and double-lid profile 8</b>  | blue, similar to RAL 5005   | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-B</b>  |
| <b>Cover- and double-lid profile 8</b>  | red, similar to RAL 3020  | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-R</b>  |
| <b>Cover- and double-lid profile 8</b>  | yellow, similar to RAL 1018   | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-GE</b> |
| <b>Cover- and double-lid profile 8</b>  | grey, similar to RAL 7035   | 4,0 - 5,5 | 22,0    | PP       | 2.000 mm | <b>AEP8-G</b>  |









# COVER ELEMENTS

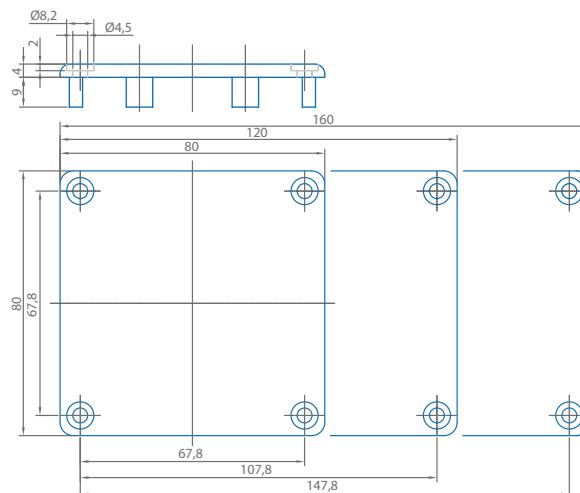
| CONDUIT CAPS                         |  |                   |
|--------------------------------------|--|-------------------|
| ITEM                                 | Description  | Order No.         |
|                                      | <p>Front-side cover of the surface cuts through conduit profiles. The use of conduit caps reduces the risk of injury and deburring no longer has to be carried out. Recommended screws for attaching conduit caps: Tapping screw DIN 7981 4.2x9.5 - order number: BS-4.2x9.5</p> |                   |
| <b>Conduit cap 80x80, black</b><br>  | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 40,0 mm<br/>           b = 40,0 mm<br/>           c = 4,0 mm<br/>           m = 8,5 g</p>   | <b>KA8-40x40</b>  |
| <b>Conduit cap 80x40, black</b><br>  | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 80,0 mm<br/>           b = 40,0 mm<br/>           c = 4,0 mm<br/>           m = 14,0 g</p>  | <b>KA8-80x40</b>  |
| <b>Conduit cap 120x40, black</b><br> | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 120,0 mm<br/>           b = 40,0 mm<br/>           c = 4,0 mm<br/>           m = 22,0 g</p>   | <b>KA8-120x40</b> |
| <b>Conduit cap 160x40, black</b><br> | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 160,0 mm<br/>           b = 40,0 mm<br/>           c = 4,0 mm<br/>           m = 29,0 g</p>   | <b>KA8-160x40</b> |
|                                      |  |                   |



**CONDUIT CAPS**




| ITEM  | Description   | Order No.         |
|---|---|-------------------|
|                                        |   |                   |
| <b>Conduit cap 80x80, black</b><br>    | Material: PA-GF<br>Colour: black<br>a = 80,0 mm<br>b = 80,0 mm<br>c = 4,0 mm<br>m = 28,5 g  | <b>KA8-80x80</b>  |
| <b>Conduit cap 120x80, black</b><br>  | Material: PA-GF<br>Colour: black<br>a = 120,0 mm<br>b = 80,0 mm<br>c = 4,0 mm<br>m = 46,5 g | <b>KA8-120x80</b> |
| <b>Conduit cap 160x80, black</b><br> | Material: PA-GF<br>Colour: black<br>a = 160,0 mm<br>b = 80,0 mm<br>c = 4,0 mm<br>m = 59,0 g | <b>KA8-160x80</b> |

Cover elements

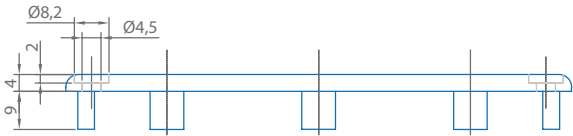
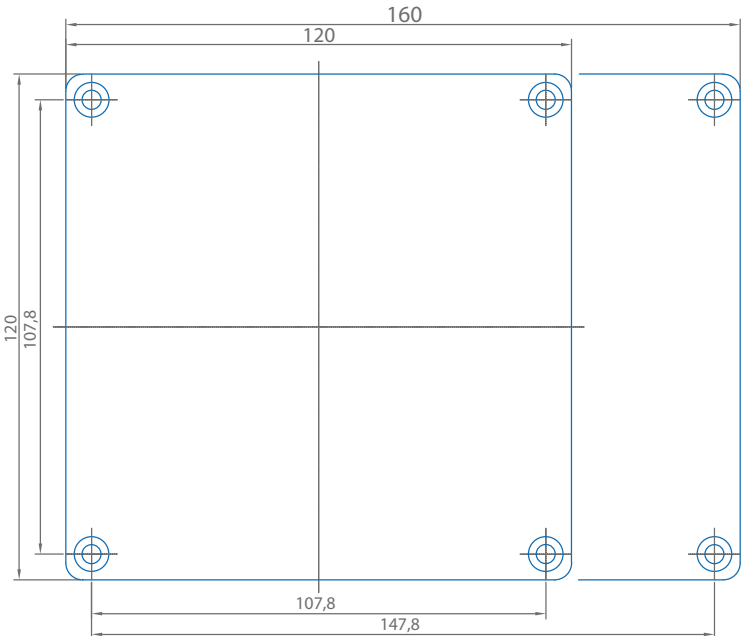


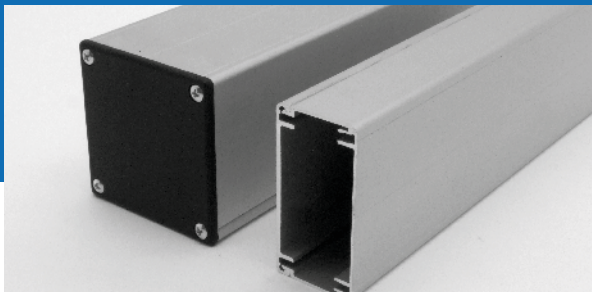


# COVER ELEMENTS


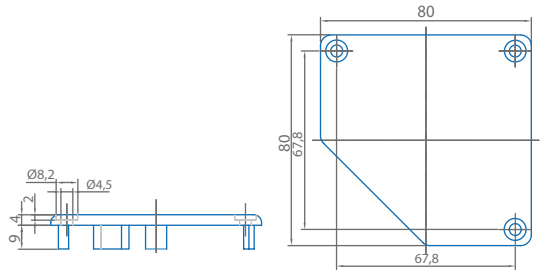
| CONDUIT CAPS  |  |                    |
|---|--|--------------------|
| ITEM  | Description  | Order no.          |
|                                        | <p>Front-side cover of the surface cuts through conduit profiles. The use of conduit caps reduces the risk of injury and deburring no longer has to be carried out. Recommended screws for attaching conduit caps: Tapping screw DIN 7981 4.2x9.5 - order number: BS-4.2x9.5</p> |                    |
| <b>Conduit cap 120x120, black</b><br>  | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 120,0 mm<br/>           b = 120,0 mm<br/>           c = 4,0 mm<br/>           m = 73,0 g</p>  | <b>KA8-120x120</b> |
| <b>Conduit cap 160x120, black</b><br> | <p>Material: PA-GF<br/>           Colour: black<br/>           a = 160,0 mm<br/>           b = 120,0 mm<br/>           c = 4,0 mm<br/>           m = 93,0 g</p>  | <b>KA8-160x120</b> |


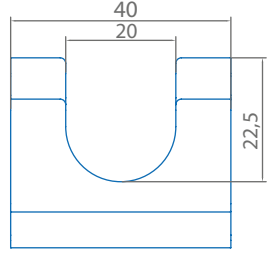
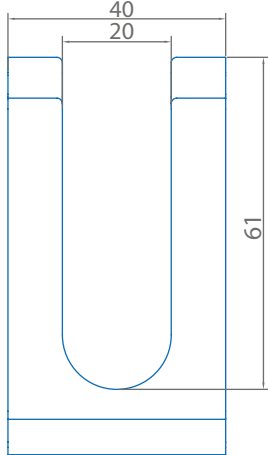

  




**CONDUIT CAPS**

| ITEM  | Description   | Order no.              | Drawing  |
|---|---|------------------------|--|
|  |   |                        |  |
| <b>Conduit cap set<br/>80x80-45°, black</b>                                       | Material: PA-GF<br>Colour: black<br>Conduit cap 80x80-45° left<br>Conduit cap 80x80-45° right<br>m = 54,0 g | <b>KA8-80x80-45-SZ</b> |  |

**CABLE ENTRY PROTECTOR**

| ITEM  | Description   | Order no.     | Drawing   |
|---|---|---------------|---|
|  | With modular cable entry protectors in combination with wall and support profiles, cable entry protectors make it possible to lay cables safely and easily. The cable entry protectors cover the sharp cutting edges of the wall profiles and allow cables and hoses to be safely ejected. This allows you to wall profiles interruptions at any point. |               |   |
| <b>Cable entry protector<br/>wall 40, black</b>                                     | Material: PA-GF<br>Colour: black<br>m = 5,0 g   | <b>DF-W40</b> |  |
| <b>Cable entry protector<br/>wall 80, black</b>                                     | Material: PA-GF<br>Colour: black<br>m = 8,0 g   | <b>DF-W80</b> |  |



# COVER ELEMENTS

| PNEUMATIC CONNECTING PLATES  |  |                        |         |
|--|--|------------------------|---------|
| ITEM   | Description  | Order no.              | Drawing |
|  | <p>Pneumatic connecting plates for sealing the front-side profile surface cuts. The base profile can therefore serve as compressed air supply system. The connection plate is attached using button-head screws ISO 7380-M8x20 on the front side in the core boreholes of the base profile. A pneumatic seal 8 80x40 PE is used for sealing purposes. Connection processing: M8x18</p> |                        |         |
| <b>Pneumatic connecting plate 8 80x40 R 1/2", natural anodised</b><br> | <p>Material: Al, anodised<br/>           Colour: natural anodised<br/>           m = 112,5 g</p>   | <b>P-AP-80x40-R1/2</b> |         |
| <b>Pneumatic connecting plate 8 80x80 R 1/2", natural anodised</b><br> | <p>Material: Al, anodised<br/>           Colour: natural anodised<br/>           m = 237,0 g</p>   | <b>P-AP-80x80-R1/2</b> |         |
| <b>Pneumatic seal 8 80x40 PE-LD</b><br>                                | <p>Material: PE-LD<br/>           transparent, self-adhesive<br/>           m = 1,0 g</p>  | <b>PD8-80x40</b>       |         |
| <b>Pneumatic seal 8 80x80 PE-LD</b><br>                                | <p>Material: PE-LD<br/>           transparent, self-adhesive<br/>           m = 2,5 g</p>  | <b>PD8-80x80</b>       |         |



**RADIUS SEALS**

| ITEM                                 | Description   | Order no.            | Drawing |
|--------------------------------------|---|----------------------|---------|
|                                      | The radius seal enables a smooth transition of the connection points. They are mainly used for clean-room applications. |                      |         |
| <b>Radius seal 8 40x40, grey</b>     |   |                      |         |
|                                      | Material: PA<br>Colour: grey similar to RAL 7042<br>m = 2,0 g   | <b>RD8-40x40</b>     |         |
| <b>Radius seal 8 80x40-R40, grey</b> |   |                      |         |
|                                      | Material: PA<br>Colour: grey similar to RAL 7042<br>m = 4,0 g   | <b>RD8-80x40-R40</b> |         |
| <b>Radius seal 8 80x40-R80, grey</b> |   |                      |         |
|                                      | Material: PA<br>Colour: grey similar to RAL 7042<br>m = 4,0 g   | <b>RD8-80x40-R80</b> |         |


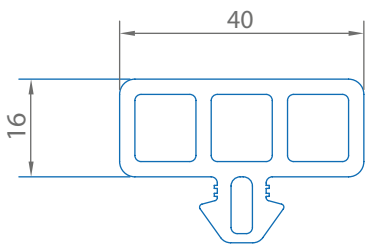

**FOOT-CAP**

| ITEM                                 | Description   | Order no.           | Drawing |
|--------------------------------------|---|---------------------|---------|
|                                      | For front-side cover of profile 8 40x40 light. The core hole for insertion of an adjustable foot sized max. M10 is used for this. The foot cap clamps independently into the outer cavities of the profile 8 40x40 light. Covering the profile edge reduces the risk of injury in the foot area of tables, shelves etc. |                     |         |
| <b>Foot cap 8 40x40 light, black</b> |   |                     |         |
|                                      | Material: PA-GF<br>Colour: black<br>m = 6,0 g   | <b>FAK8-40x40-L</b> |         |


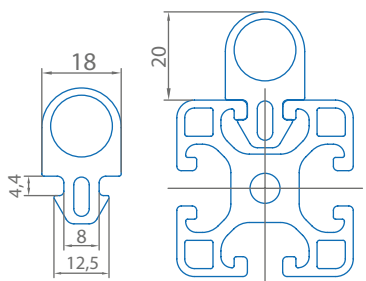



# COVER ELEMENTS


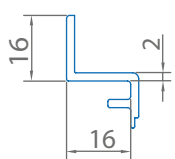

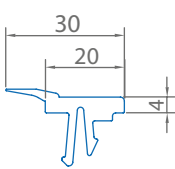

## PROTECTIVE PROFILE

| ITEM  | Description  | Order no.         | Drawing   |
|---|--|-------------------|---|
|  | <p>The protective profile made of TPE serves to prevent damage and injury. Furthermore, the elastic hollow-chamber profile protects the profile edges from corrosion and can be used as impact protection. The protective profiles are clipped directly into the profile groove and lock themselves automatically.</p> |                   |   |
| <b>Protective profile 8 40x16, black</b>  | <p>Material: TPE<br/>Colour: black<br/>1 rod á 2.000 mm<br/>m = 332,5 g</p>  | <b>SP-8-40x16</b> |  |
|  |  |                   |   |

## STOP PROFILE

| ITEM  | Description   | Order no.        | Drawing   |
|---|---|------------------|---|
|   | <p>The stop profile 8 20x18, black can be used as a stop for doors and as a sealing profile for closing gaps. The component is oil and water-resistant and can be used in combination with all profiles of the 8 series. Installation is carried out by pressing it into the profile groove. While using as a sealing profile, the height under pressure should be reduced by a maximum of 5 mm, i. e. there should be a gap of at least 15 mm.</p> |                  |   |
| <b>Stop profile 8 20x18, black</b>  | <p>Material: NBR, black<br/>oil and water-resistant<br/>Hardness: 70 Sh A<br/>m = 240 g/m</p>   | <b>AP8-20x18</b> |  |
|  |   |                  |   |

## PANEL-CLAMPING-STRIPS

| ITEM  | Description   | Order no.       | Drawing   |
|---|---|-----------------|---|
|  | <p>With panel clamping strips, panel elements can be retrofitted into closed profile frames. In order to improve the optical appearance, the panels are mounted largely flush with the outer edge of the base frame. Assembly can be carried out without additional machining. Into the profile groove an aluminium strip is inserted to accommodate the surface. The fixation is then made by an elastic plastic strip. If necessary, you can remove the plastic strip and remove the panel.</p> |                 |   |
| <b>Panel-clamping-strip 8 Al</b>  | <p>Material: Al<br/>Surface: anodised<br/>Rod: 3.000 mm<br/>m = 256,0 g/m</p>   | <b>SEL8-AL</b>  |  |
|  |   |                 |   |
| <b>Panel-clamping-strip 8 2-4 mm, grey</b>  | <p>Material: PP/TPE<br/>Colour: grey similar to RAL 7042<br/>Rod: 3.000 mm<br/>m = 151,0 g/m</p>  | <b>SEL8-2-4</b> |  |
|  |   |                 |   |