

# Profile dylatacyjne

*Dylatacje konstrukcyjne wymagają stosowania systemowych profili zapewniających funkcjonalność, przenoszenie obciążeń, szczelność oraz estetyczne wykończenie szczeliny dylatacyjnej. Oprócz najwyższej jakości produktów Forbuild zapewnia także projektowanie i doradztwo w zakresie prawidłowego montażu oferowanych profili.*

## Zastosowane skróty i oznaczenia:

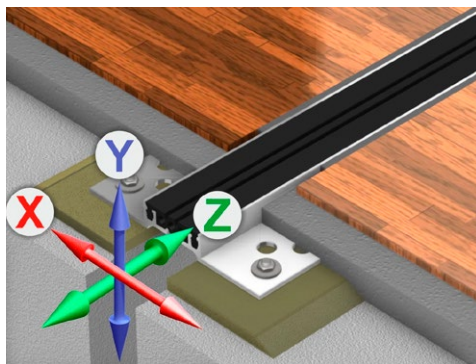
**BX** - miękki polichlorek winylu (PVC-P)  
**BOC** - blacha ze stali ocynkowanej  
**EX** - elastomer  
**KAK** - kauczuk komórkowy  
**MSD** - mosiądz  
**NX** - termoplastyczne tworzywo sztuczne  
**PVC** - polichlorek winylu  
**SNR** - stal nierdzewna  
**STL** - stal konstrukcyjna  
**TPE** - elastomer termoplastyczny

**ALU** - aluminium  
**ALG** - profil o powierzchni gładkiej  
**ALR** - profil o powierzchni ryflowanej  
**DA** - profil dachowy  
**N** - profil nakładkowy - montaż na wykończonej powierzchni (np. NALR)  
**PT** - profil podtynkowy  
**SC** - profil ścienny  
**SU** - profil sufitowy  
**WN** - profil wewnętrzny  
**nd.** - nie dotyczy

## Opcje dodatkowe dostępne na zapytanie:

**OT** - otworowanie  
**US** - uszczelka

**WG** - wkładka gładka  
**WU** - wkładka uszczelniająca

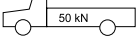
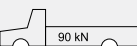
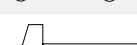
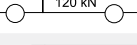
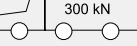
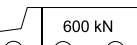


## Możliwe kierunki przemieszczania pracującego profilu:

**X** - poziomy  
**Y** - pionowy  
**Z** - wzdłużny

**UWAGA:** W tabelach podano wartości kompensacji dla osi X, w sprawie wartości dla pozostałych kierunków (Y, Z - jeśli występują) prosimy o kontakt z Działem Technicznym.

## Kategorie obciążeń:

| Tabela obciążeń profili podłogowych: |                                                                                     |                    |                                   |                               |                     |
|--------------------------------------|-------------------------------------------------------------------------------------|--------------------|-----------------------------------|-------------------------------|---------------------|
| Skrót                                | Rodzaj obciążenia                                                                   | Opis               | Statyczne max. obciążenie od koła | Powierzchnia przylegania koła | Wg normy            |
| G1                                   |    | wózek widłowy      | 13 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| G2                                   |    | wózek widłowy      | 20 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| G3                                   |    | wózek widłowy      | 31,5 kN                           | 20 x 20 cm                    | PN-EN 1991-1-1      |
| G4                                   |    | wózek widłowy      | 45 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| G5                                   |    | wózek widłowy      | 70 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| G6                                   |    | wózek widłowy      | 85 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| C1                                   |    | samochód ciężarowy | 20 kN                             | 20 x 20 cm                    | DIN 1072            |
| C2                                   |    | samochód ciężarowy | 30 kN                             | 20 x 26 cm                    | DIN 1072            |
| C3                                   |    | samochód ciężarowy | 40 kN                             | 20 x 30 cm                    | DIN 1072            |
| C4                                   |    | samochód ciężarowy | 50 kN                             | 20 x 40 cm                    | DIN 1072            |
| C5                                   |    | samochód ciężarowy | 100 kN                            | 20 x 60 cm                    | DIN 1072            |
| A                                    |   | pojazd lekki       | 10 kN                             | 20 x 20 cm                    | PN-EN 1991-1-1      |
| P1                                   |  | podnośnik paletowy | 10 kN                             | 2 x 3 cm                      | szczególna sytuacja |
| P2                                   |  | podnośnik paletowy | 40 kN                             | 2 x 3 cm                      | szczególna sytuacja |
| L                                    |  | człowiek z bagażem | nd.                               | nd.                           | szczególna sytuacja |

W tabeli przedstawiono normatywne obciążenia wg normy PN-EN 1991-1-1 oraz DIN 1072

## Profile narożne:

- profil narożny nie występuje
- profil narożny dostępny, oznaczenie: dodatkowa litera E przed symbolem (np. E 23/W-050)

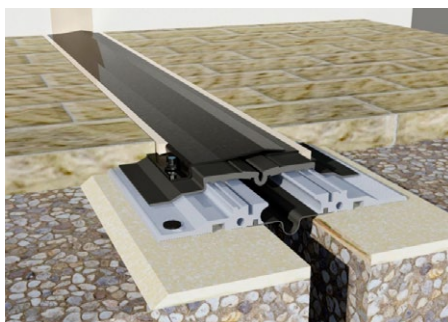
UWAGA: W tabelach podano wymiary wyłącznie profili płaskich, profile w wersji narożnej (jeśli występują) posiadają inne wymiary B, S oraz H.

## Profile dylatacyjne wodoszczelne

Krajowa Ocena Techniczna ITB  
Atest Higieniczny PZH



500/Na



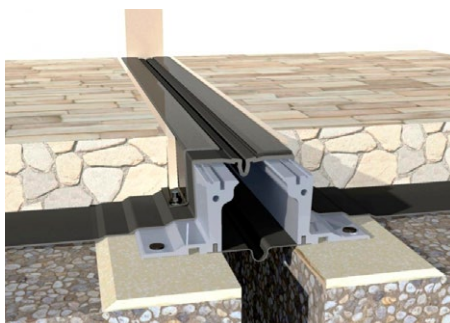
500/NaL



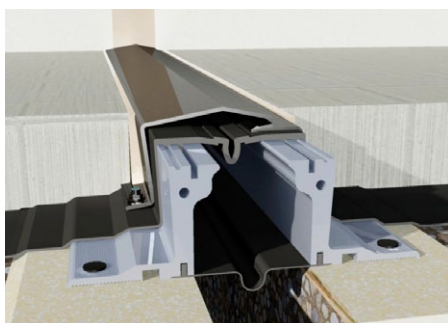
500/Nb



500/NbL



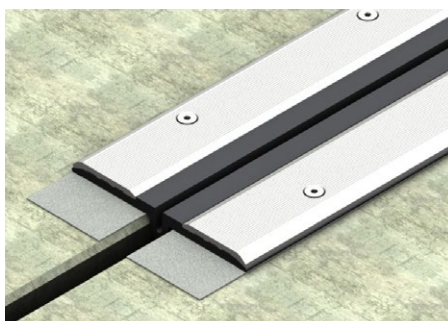
500/Nc



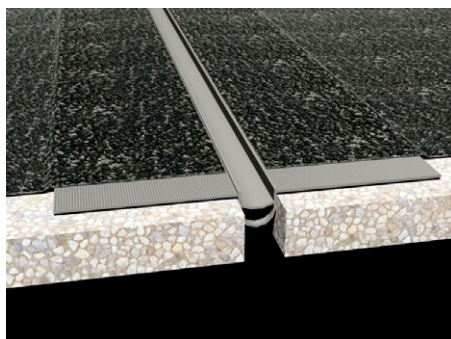
500/NcL



501/a



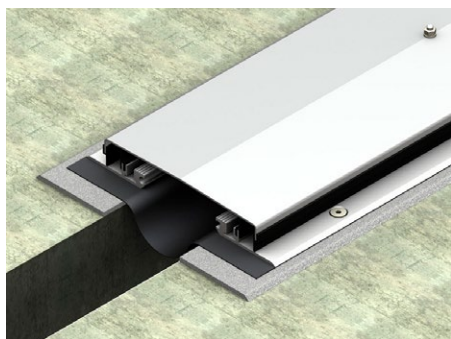
505



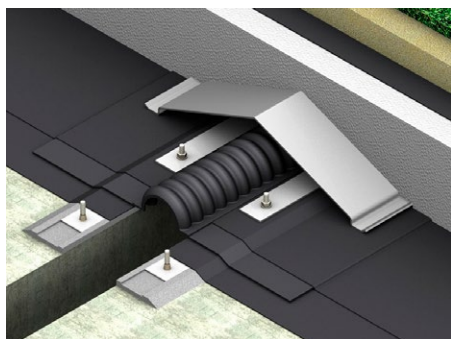
51



520



521



WOD 550

**Wodoszczelne**  
Profile dylatacyjne

Profile dylatacyjne wodoszczelne

| Symbol        | Szer. szczeliny<br>$F_b$ [mm] | Kompensacja<br>w osi X<br>$W_{\pm}$ [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.*<br>[m] | Materiał*       | Profil narożny |
|---------------|-------------------------------|------------------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|---------------------------|-----------------|----------------|
| 500/Na-030    | 30                            | ±15                                      | C3, G1                | X, Y, Z                     | 190                       | 80                       | 25                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/Na-050    | 50                            | ±20                                      | C3, G1                | X, Y, Z                     | 220                       | 110                      | 25                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/Na-050 W  | 50                            | ±30                                      | C3, G1                | X, Y, Z                     | 220                       | 110                      | 25                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/NaL-030   | 30                            | ±15                                      | A                     | X, Z                        | 190                       | 80                       | 30                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/NaL-050   | 50                            | ±20                                      | A                     | X, Z                        | 220                       | 110                      | 30                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/NaL-050 W | 50                            | ±30                                      | A                     | X, Z                        | 220                       | 110                      | 30                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/Nb-050    | 50                            | ±15                                      | G2, C4                | X, Y, Z                     | 190                       | 80                       | 45                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/Nb-070    | 70                            | ±20                                      | G2, C4                | X, Y, Z                     | 220                       | 110                      | 45                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/Nb-070 W  | 70                            | ±30                                      | G2, C4                | X, Y, Z                     | 220                       | 110                      | 45                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |
| 500/NbL-050   | 50                            | ±15                                      | A                     | X, Z                        | 190                       | 80                       | 50                             | 4; 50; 2/4                | ALU; NX;<br>SNR | ■              |

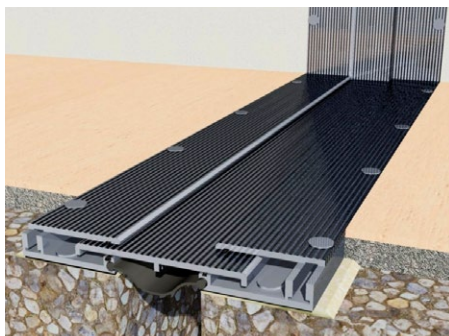
| Profile dylatacyjne wodoszczelne |                                        |                                   |                       |                             |                           |                          |                                |                           |                      |                |
|----------------------------------|----------------------------------------|-----------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|---------------------------|----------------------|----------------|
| Symbol                           | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.*<br>[m] | Materiał*            | Profil narożny |
| 500/NbL-070                      | 70                                     | ±20                               | A                     | X, Z                        | 220                       | 110                      | 50                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/NbL-070 W                    | 70                                     | ±30                               | A                     | X, Z                        | 220                       | 110                      | 50                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/Nc-070                       | 70                                     | ±20                               | G2, C4                | X, Y, Z                     | 220                       | 110                      | 75                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/Nc-070 W                     | 70                                     | ±40                               | G2, C4                | X, Y, Z                     | 220                       | 110                      | 75                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/NcL-070                      | 70                                     | ±20                               | A                     | X, Z                        | 220                       | 110                      | 80                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/NcL-070 W                    | 70                                     | ±40                               | A                     | X, Z                        | 220                       | 110                      | 80                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 500/E-100                        | 100                                    | ±20                               | G1                    | X, Y, Z                     | na<br>zapytanie           | 110                      | na<br>zapytanie                | 4; 50; 2/4                | STL; ALU;<br>NX; SNR | ■              |
| 500/EK-100                       | 100                                    | ±20                               | A, G1                 | X, Y, Z                     | 470                       | 110                      | 70                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 501/a-060                        | 60                                     | ±20                               | C4, G1                | X, Y, Z                     | 260                       | 130                      | 35                             | 4; 50; 2/4                | ALU; NX;<br>SNR      | ■              |
| 505-020                          | 20                                     | ±20                               | A                     | X, Y, Z                     | 192                       | 192                      | 8                              | 16                        | NX                   | ■              |
| 505-050                          | 50                                     | -15/+25                           | A                     | X, Y, Z                     | 225                       | 225                      | 8                              | 16                        | NX                   | ■              |
| 51-015                           | 15                                     | -10/+15                           | nd. - DA              | X, Y, Z                     | 150                       | 15                       | 25                             | 25                        | NX                   | □              |
| 51-025                           | 25                                     | ±20                               | nd. - DA              | X, Y, Z                     | 300                       | 25                       | 45                             | 25                        | NX                   | ■              |
| 51-050                           | 50                                     | ±25                               | nd. - DA              | X, Y, Z                     | 500                       | 50                       | 55                             | 25                        | NX                   | ■              |
| 51-080                           | 80                                     | ±30                               | nd. - DA              | X, Y, Z                     | 400                       | 80                       | 50                             | 25                        | NX                   | □              |
| 520-050                          | 50                                     | ±50                               | nd. - DA              | X, Y, Z                     | 200                       | 200                      | 40                             | 4                         | ALU; NX              | ■              |
| 520-100                          | 100                                    | ±100                              | nd. - DA              | X, Y, Z                     | 300                       | 300                      | 40                             | 4                         | ALU; NX              | ■              |
| 520-150                          | 150                                    | ±150                              | nd. - DA              | X, Y, Z                     | 400                       | 400                      | 40                             | 4                         | ALU; NX              | ■              |
| 521-050                          | 50                                     | ±50                               | nd. - DA              | X, Y, Z                     | 200                       | 200                      | 37                             | 3                         | ALU; NX;<br>ALU/SNR  | ■              |
| 521-100                          | 100                                    | ±100                              | nd. - DA              | X, Y, Z                     | 300                       | 300                      | 37                             | 3                         | ALU; NX;<br>ALU/SNR  | ■              |
| 521-150                          | 150                                    | ±150                              | nd. - DA              | X, Y, Z                     | 400                       | 400                      | 37                             | 3                         | ALU; NX;<br>ALU/SNR  | ■              |
| WOD 550-120                      | 120                                    | ±60                               | nd. - DA              | X, Y, Z                     | 550                       | 120                      | 48                             | 60/na<br>zapytanie        | EX                   | ■              |

Materiał wkładki elastycznej jest w kolorze czarnym.

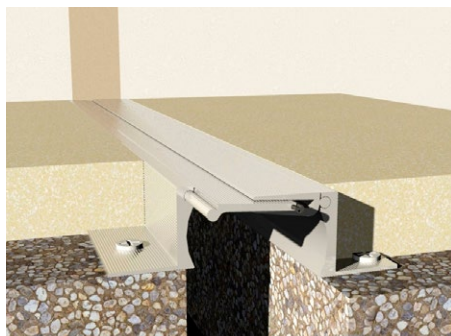
\* w kolejności: kształtowniki; wkładka; nakładka (jeśli występują)



## Profile dylatacyjne podłogowe metalowe



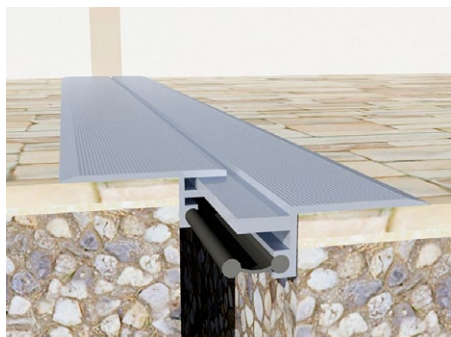
418/ALR



423/ALR



423/NALR



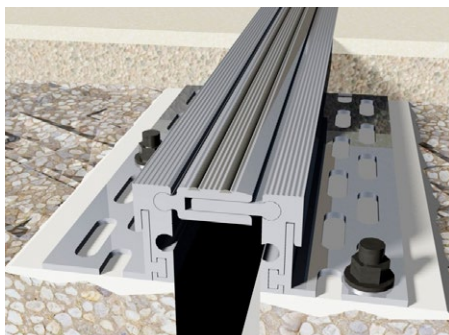
424/NALR



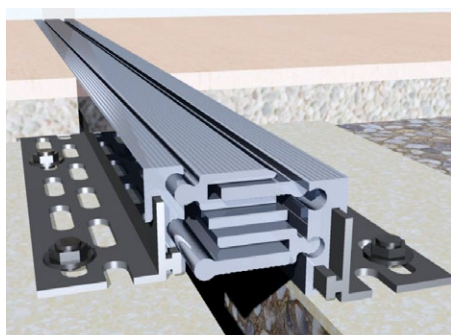
425/AL



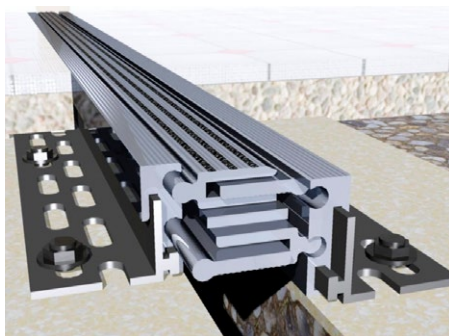
425/ALR, 425/ALG



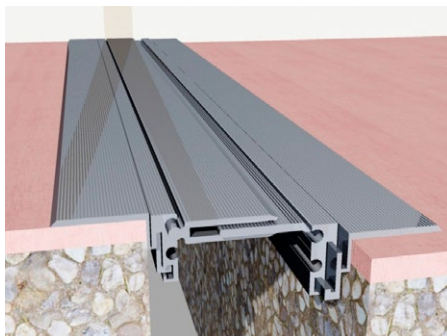
426/ALR-RS



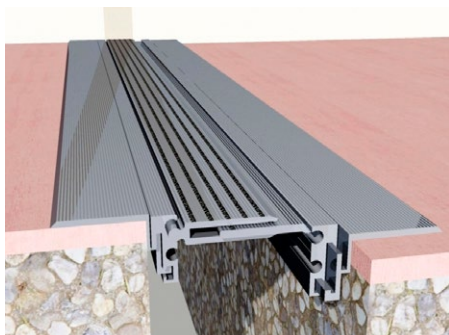
426/ALRV, 426/ALGV



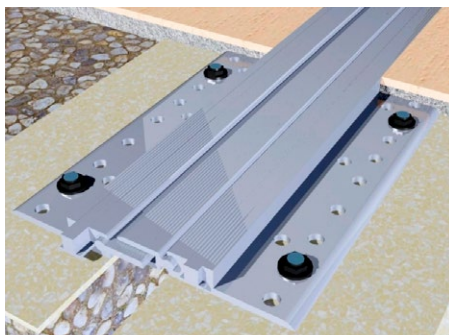
426/ALRV-RS



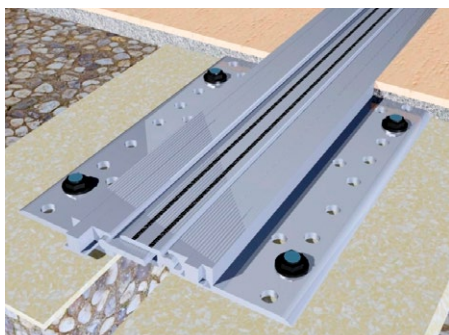
426/NALR



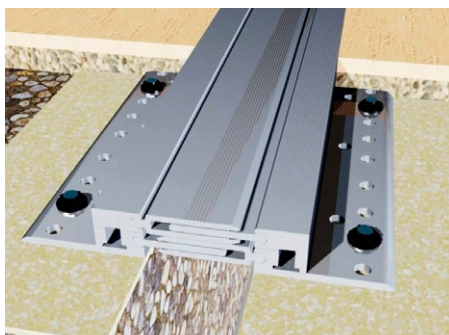
426/NALR-RS



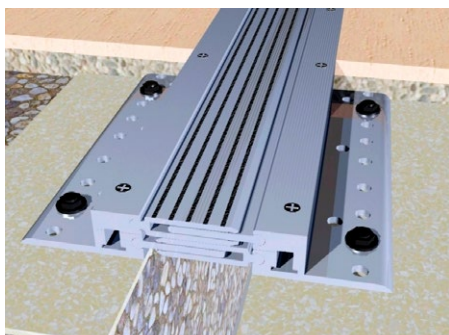
427/ALR, 427/ALG



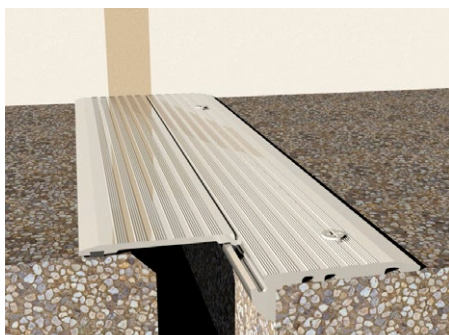
427/ALR-RS



427/ALRV, 427/ALGV



427/ALRV-RS



429

# Profile dylatacyjne podłogowe metalowe

| Symbol       | Szer. szczeliny<br>F <sub>s</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm]                | Długość standard.<br>[m] | Materiał    | Opcje dodatkowe | Profil narożny |
|--------------|----------------------------------------|-----------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|-----------------------------------------------|--------------------------|-------------|-----------------|----------------|
| 23/B-060     | 20-40                                  | nd.                               | L                     | X                           | 20-40                     | 60                       | 40                                            | 3                        | ALU         |                 | ■              |
| 23/B-070     | 30-50                                  | nd.                               | L                     | X                           | 30-50                     | 70                       | 40/60 <sup>K</sup>                            | 3                        | ALU         |                 | ■              |
| 23/B-120     | 35-80                                  | nd.                               | L                     | X                           | 35-80                     | 120                      | 60/90 <sup>K</sup>                            | 3                        | ALU         |                 | ■              |
| 418/ALR-050  | 50                                     | ±25                               | G2                    | X, Z                        | 220                       | 220                      | 20                                            | 4                        | ALU         | WU              | ■              |
| 418/ALR-100  | 100                                    | ±60                               | G1                    | X, Z                        | 270                       | 270                      | 20                                            | 4                        | ALU         | WU              | ■              |
| 423/ALR-030  | 30                                     | ±5                                | G3                    | X, Y, Z                     | 150                       | 55                       | 15/20/25/35/<br>43/48/58/63/<br>68/88/108/138 | 4                        | ALU         | US              | ■              |
| 423/ALR-050  | 50                                     | ±10                               | G2                    | X, Y, Z                     | 170                       | 75                       | 15/20/25/35/<br>43/48/58/63/<br>68/88/108/138 | 4                        | ALU         | US              | ■              |
| 423/ALR-070  | 70                                     | ±15                               | G2                    | X, Y, Z                     | 190                       | 95                       | 15/20/25/35/<br>43/48/58/63/<br>68/88/108/138 | 4                        | ALU         | US              | ■              |
| 423/ALR-090  | 90                                     | ±20                               | G1                    | X, Y, Z                     | 210                       | 115                      | 20/25/35/43/<br>48/58/63/68/<br>88/108/138    | 4                        | ALU         | US              | ■              |
| 423/ALR-100  | 100                                    | ±30                               | G1                    | X, Y, Z                     | 230                       | 135                      | 25/35/43/48/<br>58/63/68/88/<br>108/138       | 4                        | ALU         | US              | ■              |
| 423/NALR-050 | 50                                     | ±5                                | G2                    | X, Y, Z                     | 175                       | 175                      | 43                                            | 4                        | ALU         | US, WU,<br>OT   | ■              |
| 423/NALR-075 | 75                                     | ±10                               | G1                    | X, Y, Z                     | 200                       | 200                      | 43                                            | 4                        | ALU         | US, WU,<br>OT   | ■              |
| 423/NALR-090 | 90                                     | ±12,5                             | G1                    | X, Y, Z                     | 215                       | 215                      | 43                                            | 4                        | ALU         | US, WU,<br>OT   | ■              |
| 423/NALR-115 | 115                                    | 20                                | A                     | X, Y, Z                     | 240                       | 240                      | 43                                            | 4                        | ALU         | US, WU,<br>OT   | ■              |
| 423/NALR-135 | 135                                    | 30                                | L                     | X, Y, Z                     | 260                       | 260                      | 43                                            | 4                        | ALU         | US, WU,<br>OT   | ■              |
| 424/NALR-035 | 35                                     | ±6                                | G1                    | X, Z                        | 155                       | 155                      | 30                                            | 4                        | ALU         | WU, OT          | ■              |
| 424/NALR-050 | 50                                     | ±8                                | G1                    | X, Z                        | 170                       | 170                      | 30                                            | 4                        | ALU         | WU, OT          | ■              |
| 425/AL-035   | 35                                     | ±8                                | G2, C3                | X, Z                        | 175                       | 43                       | 60                                            | 4                        | ALU;<br>KAK |                 | ■              |
| 426/ALG-040  | 40                                     | ±5                                | G2                    | X, Y, Z                     | 160                       | 60                       | 20                                            | 4                        | ALU         | WU              | ■              |
| 426/ALG-065  | 65                                     | ±10                               | G1                    | X, Y, Z                     | 190                       | 90                       | 20                                            | 4                        | ALU         | WU              | ■              |
| 426/ALG-100  | 100                                    | ±15                               | G1                    | X, Y, Z                     | 230                       | 130                      | 20                                            | 4                        | ALU         | WU              | ■              |
| 426/ALG-050  | 50                                     | ±5                                | C2, G3                | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108                   | 4                        | ALU         | WU              | ■              |
| 426/ALG-080  | 80                                     | ±10                               | G1                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108                   | 4                        | ALU         | WU              | ■              |
| 426/ALG-100  | 100                                    | ±15                               | G1                    | X, Y, Z                     | 225/245*                  | 135                      | 43/48*/58/63*/<br>68/88/108                   | 4                        | ALU         | WU              | ■              |

<sup>K</sup> w zależności od rodzaju zastosowanych klipsów montażowych (tabela na str. 156)



| Profile dylatacyjne podłogowe metalowe |                                        |                                               |                       |                             |                           |                          |                                |                          |          |                 |                |
|----------------------------------------|----------------------------------------|-----------------------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|----------|-----------------|----------------|
| Symbol                                 | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W <sub>±</sub> [mm] | kategoria<br>obciążeń | kierunki<br>przemieszczenia | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Opcje dodatkowe | Profil narożny |
| 426/ALR-040                            | 40                                     | ±5                                            | G2                    | X, Y, Z                     | 160                       | 60                       | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-065                            | 65                                     | ±10                                           | G1                    | X, Y, Z                     | 190                       | 90                       | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-100                            | 100                                    | ±15                                           | G1                    | X, Y, Z                     | 230                       | 130                      | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-050                            | 50                                     | ±5                                            | C2, G3                | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALR-080                            | 80                                     | ±10                                           | G1                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALR-100                            | 100                                    | ±15                                           | G1                    | X, Y, Z                     | 225/245*                  | 135                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-040                         | 40                                     | ±5                                            | G2                    | X, Y, Z                     | 160                       | 60                       | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-065                         | 65                                     | ±10                                           | G1                    | X, Y, Z                     | 190                       | 90                       | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-100                         | 100                                    | ±15                                           | G1                    | X, Y, Z                     | 230                       | 130                      | 20                             | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-050                         | 50                                     | ±5                                            | C2, G3                | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-080                         | 80                                     | ±10                                           | G1                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALR-RS-100                         | 100                                    | ±15                                           | G1                    | X, Y, Z                     | 225/245*                  | 135                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | WU              | ■              |
| 426/ALGV-035                           | 35                                     | ±5                                            | P1, G3                | X, Y, Z                     | 155                       | 70                       | 43                             | 4                        | ALU      |                 | ■              |
| 426/ALGV-050                           | 50                                     | ±5                                            | G3                    | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALGV-080                           | 80                                     | ±10                                           | G2                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALGV-100                           | 100                                    | ±20                                           | G1                    | X, Y, Z                     | 225/245*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-035                           | 35                                     | ±5                                            | P1, G3                | X, Y, Z                     | 155                       | 70                       | 43                             | 4                        | ALU      |                 | ■              |
| 426/ALRV-050                           | 50                                     | ±5                                            | G3                    | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-080                           | 80                                     | ±10                                           | G2                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-100                           | 100                                    | ±20                                           | G1                    | X, Y, Z                     | 225/245*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-RS-035                        | 35                                     | ±5                                            | P1, G3                | X, Y, Z                     | 155                       | 70                       | 43                             | 4                        | ALU      |                 | ■              |
| 426/ALRV-RS-050                        | 50                                     | ±5                                            | G3                    | X, Y, Z                     | 155/175*                  | 70                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-RS-080                        | 80                                     | ±10                                           | G2                    | X, Y, Z                     | 180/200*                  | 95                       | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/ALRV-RS-100                        | 100                                    | ±15                                           | G1                    | X, Y, Z                     | 225/245*                  | 135                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      |                 | ■              |
| 426/NALG-070                           | 70                                     | ±5                                            | A                     | X, Y, Z                     | 175                       | 175                      | 43                             | 4                        | ALU      | WU, OT          | ■              |
| 426/NALG-100                           | 100                                    | ±10                                           | L                     | X, Y, Z                     | 200                       | 200                      | 43                             | 4                        | ALU      | WU, OT          | ■              |

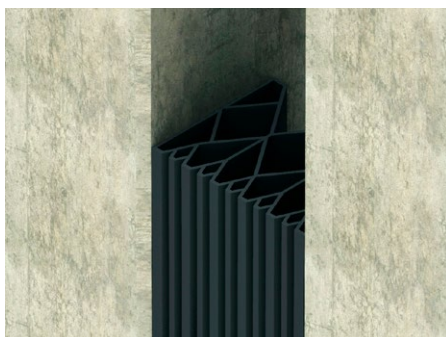
| Profile dylatacyjne podłogowe metalowe |                                        |                                   |                       |                             |                           |                          |                                |                          |            |                 |                |
|----------------------------------------|----------------------------------------|-----------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|------------|-----------------|----------------|
| Symbol                                 | Szer. szczeliny<br>F <sub>0</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał   | Opcje dodatkowe | Profil narożny |
| 426/NALR-070                           | 70                                     | ±5                                | A                     | X, Y, Z                     | 175                       | 175                      | 43                             | 4                        | ALU        | WU, OT          | ■              |
| 426/NALR-100                           | 100                                    | ±10                               | L                     | X, Y, Z                     | 200                       | 200                      | 43                             | 4                        | ALU        | WU, OT          | ■              |
| 426/NALR-RS-070                        | 70                                     | ±5                                | A                     | X, Y, Z                     | 175                       | 175                      | 43                             | 4                        | ALU        | WU, OT          | ■              |
| 426/NALR-RS-100                        | 100                                    | ±10                               | L                     | X, Y, Z                     | 200                       | 200                      | 43                             | 4                        | ALU        | WU, OT          | ■              |
| 427/ALG-040                            | 40                                     | ±5                                | C5, G3                | X, Y, Z                     | 197                       | 97                       | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALG-065                            | 65                                     | ±10                               | G2                    | X, Y, Z                     | 228                       | 128                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALG-100                            | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-040                            | 40                                     | ±5                                | C5, G3                | X, Y, Z                     | 197                       | 97                       | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-065                            | 65                                     | ±10                               | G2                    | X, Y, Z                     | 228                       | 128                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-100                            | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-RS-040                         | 40                                     | ±5                                | C5, G3                | X, Y, Z                     | 197                       | 97                       | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-RS-065                         | 65                                     | ±10                               | G2                    | X, Y, Z                     | 228                       | 128                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALR-RS-100                         | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 18,5/32/45,5                   | 4                        | ALU        |                 | ■              |
| 427/ALGV-040                           | 40                                     | ±5                                | C5, P1                | X, Y, Z                     | 197                       | 97                       | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALGV-065                           | 65                                     | ±10                               | C4                    | X, Y, Z                     | 228                       | 128                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALGV-100                           | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-040                           | 40                                     | ±5                                | C5, P1                | X, Y, Z                     | 197                       | 97                       | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-065                           | 65                                     | ±10                               | C4                    | X, Y, Z                     | 228                       | 128                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-100                           | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-RS-040                        | 40                                     | ±5                                | C5, P1                | X, Y, Z                     | 197                       | 97                       | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-RS-065                        | 65                                     | ±10                               | C4                    | X, Y, Z                     | 228                       | 128                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 427/ALRV-RS-100                        | 100                                    | ±15                               | G1                    | X, Y, Z                     | 265                       | 165                      | 32/45,5                        | 4                        | ALU        |                 | ■              |
| 429-080                                | 80                                     | -60/+30                           | A                     | X, Y, Z                     | 260                       | 260                      | 41                             | 4                        | ALU;<br>NX |                 | □              |
| 429-140                                | 140                                    | -120/+30                          | A                     | X, Y, Z                     | 320                       | 320                      | 41                             | 4                        | ALU;<br>NX |                 | □              |

\* rozmiar dostępny na zapytanie

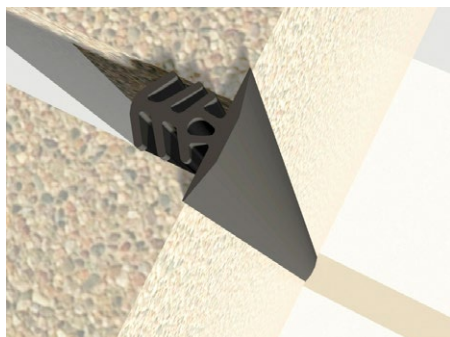
## Profile dylatacyjne ścienne i sufitowe



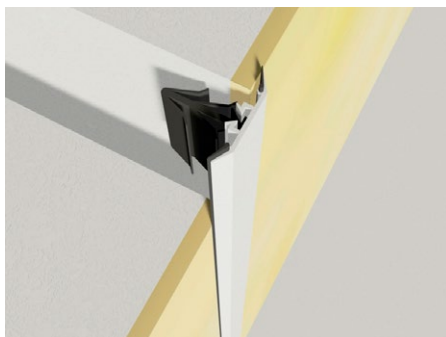
21/N



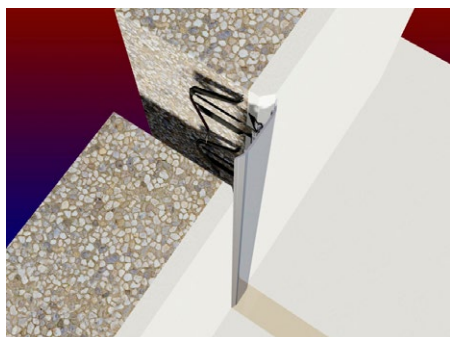
21/N-100



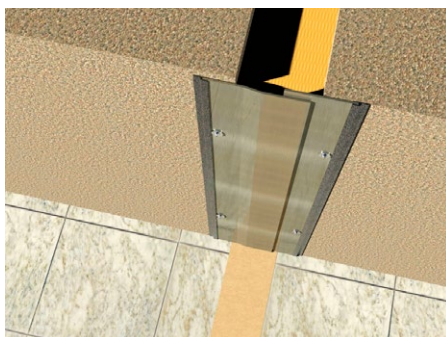
21/P



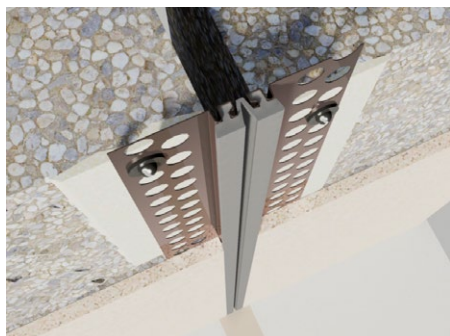
22/P



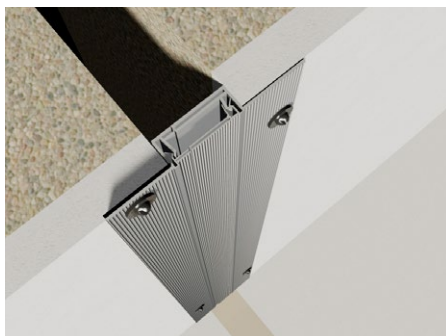
23/W, 23/B



24/W



318



319



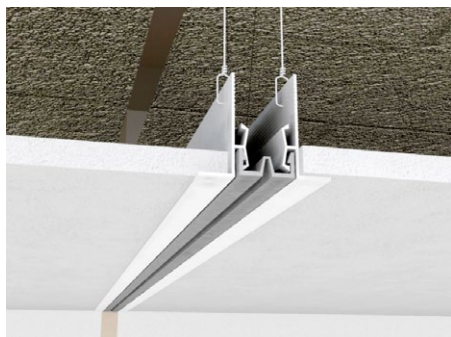
320



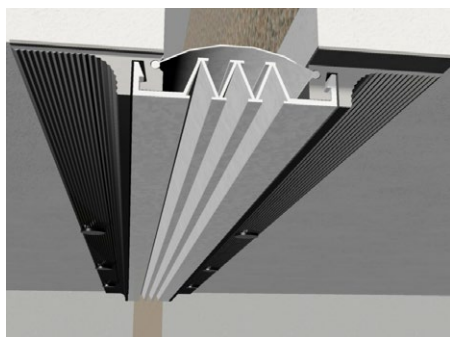
321



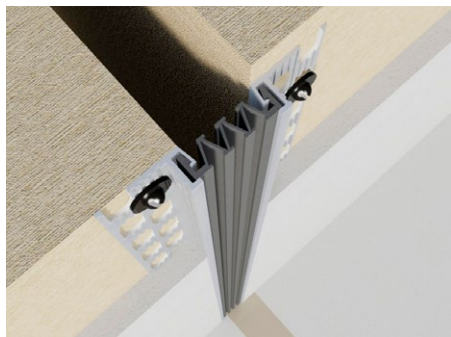
322



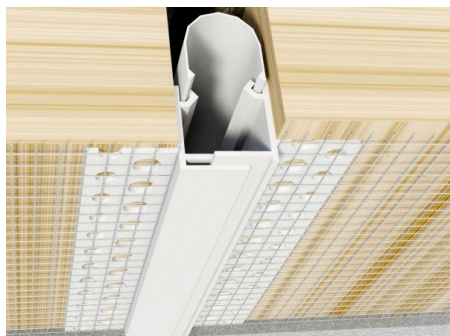
323



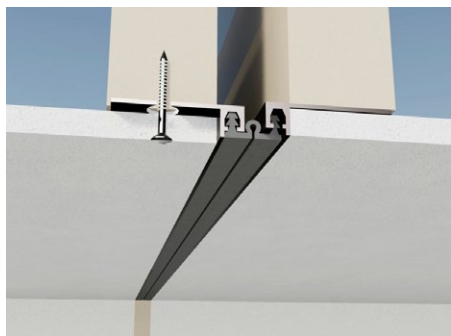
324



326



353



397



| Profile dylatacyjne ścienne i sufitowe |                                        |                                   |           |                             |                           |                          |                             |                          |          |                 |                |
|----------------------------------------|----------------------------------------|-----------------------------------|-----------|-----------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|----------|-----------------|----------------|
| Symbol                                 | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Rodzaj    | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Opcje dodatkowe | Profil narożny |
| 21/N-008                               | 8                                      | -1/+2                             | SC, WN    | X, Y, Z                     | 16                        | 8                        | 20                          | 50                       | TPE      |                 | □              |
| 21/N-010                               | 10                                     | -2/+3                             | SC, WN    | X, Y, Z                     | 18                        | 10                       | 20                          | 50                       | TPE      |                 | □              |
| 21/N-015                               | 15                                     | -2/+3                             | SC, WN    | X, Y, Z                     | 25                        | 15                       | 25                          | 50                       | TPE      |                 | □              |
| 21/N-020                               | 20                                     | -2/+3                             | SC, WN    | X, Y, Z                     | 34                        | 20                       | 35                          | 25                       | TPE      |                 | □              |
| 21/N-030                               | 30                                     | -2/+3                             | SC, WN    | X, Y, Z                     | 42                        | 30                       | 40                          | 25                       | TPE      |                 | □              |
| 21/N-040                               | 40                                     | -3/+4                             | SC, WN    | X, Y, Z                     | 63                        | 40                       | 60                          | 25                       | TPE      |                 | □              |
| 21/N-045                               | 45                                     | -3/+4                             | SC, WN    | X, Y, Z                     | 73                        | 45                       | 65                          | 25                       | TPE      |                 | □              |
| 21/N-050                               | 50                                     | -4/+5                             | SC, WN    | X, Y, Z                     | 83                        | 50                       | 70                          | 25                       | TPE      |                 | □              |
| 21/N-100                               | 100                                    | -50/+10                           | SC, WN    | X, Y, Z                     | 120                       | 100                      | 80                          | 3                        | NX       |                 | □              |
| 21/P-010                               | 10                                     | -1/+2                             | SC, N     | X, Y, Z                     | 25                        | 25                       | 25                          | 2,5                      | TPE      |                 | □              |
| 21/P-015                               | 15                                     | -1/+2                             | SC, N     | X, Y, Z                     | 35                        | 35                       | 30                          | 2,5                      | TPE      |                 | ■              |
| 21/P-020                               | 20                                     | -5/+2                             | SC, N     | X, Y, Z                     | 45                        | 45                       | 35                          | 2,5                      | TPE      |                 | ■              |
| 21/P-030                               | 30                                     | -5/+2                             | SC, N     | X, Y, Z                     | 75                        | 75                       | 45                          | 2,5                      | TPE      |                 | ■              |
| 22/P-050                               | 15-35                                  | nd                                | SC, N     | X                           | 50                        | 50                       | 40                          | 3                        | PVC      |                 | □              |
| 22/P-070                               | 15-35                                  | nd                                | SC, N     | X                           | 50                        | 50                       | 40                          | 3                        | PVC      |                 | □              |
| 23/W-050                               | 10-35                                  | nd                                | SC, N     | X                           | 50                        | 50                       | 40                          | 3                        | ALU/PVC  |                 | ■              |
| 23/W-060                               | 20-40                                  | nd                                | SC, N     | X                           | 60                        | 60                       | 40                          | 3                        | ALU      |                 | ■              |
| 23/W-070                               | 30-50                                  | nd                                | SC, N     | X                           | 70                        | 70                       | 40/60 <sup>K</sup>          | 3                        | ALU/PVC  |                 | ■              |
| 23/W-090                               | 35-60                                  | nd                                | SC, N     | X                           | 90                        | 90                       | 60/90 <sup>K</sup>          | 3                        | ALU/PVC  |                 | ■              |
| 23/W-120                               | 35-80                                  | nd                                | SC, N     | X                           | 120                       | 120                      | 60/90 <sup>K</sup>          | 3                        | ALU      |                 | ■              |
| 23/W-140                               | 35-100                                 | nd                                | SC, N     | X                           | 140                       | 140                      | 60/90 <sup>K</sup>          | 3                        | ALU      |                 | ■              |
| 24/W-200                               | 200                                    | ±100                              | n.d.      | X, Z                        | 300                       | 300                      | 6                           | 3                        | ALU; NX  |                 | □              |
| 24/W-300                               | 300                                    | ±150                              | n.d.      | X, Z                        | 500                       | 500                      | 6                           | 3                        | ALU; NX  |                 | □              |
| 24/W-400                               | 400                                    | ±200                              | n.d.      | X, Z                        | 700                       | 700                      | 6                           | 3                        | ALU; NX  |                 | □              |
| 360-050                                | 50 max.                                | ±25                               | SC, N     | X, Z                        | 50                        | 220                      | 20                          | 4                        | ALU      |                 | ■              |
| 360-100                                | 100 max.                               | ±60                               | SC, N     | X, Z                        | 100                       | 270                      | 20                          | 4                        | ALU      |                 | ■              |
| 399-100                                | 100 max.                               | ±15                               | SC, PT    | X, Y, Z                     | 270                       | 270                      | 35                          | 4; 20                    | ALU; NX  |                 | ■              |
| 399-150                                | 150 max.                               | ±15                               | SC, PT    | X, Y, Z                     | 320                       | 320                      | 35                          | 4; 20                    | ALU; NX  |                 | ■              |
| 399-200                                | 200 max.                               | ±15                               | SC, PT    | X, Y, Z                     | 370                       | 370                      | 35                          | 4; 20                    | ALU; NX  |                 | ■              |
| 323-030                                | 30                                     | -2/+8                             | SU, N     | X, Y, Z                     | 60                        | 60                       | 50                          | 4; 20                    | ALU; BX  |                 | ■              |
| 323-050                                | 50                                     | -10/+20                           | SU, N     | X, Y, Z                     | 80                        | 80                       | 50                          | 4; 20                    | ALU; BX  |                 | ■              |
| 323-080                                | 80                                     | -15/+30                           | SU, N     | X, Y, Z                     | 110                       | 110                      | 50                          | 4; 20                    | ALU; BX  |                 | ■              |
| 323-100                                | 100                                    | -20/+45                           | SU, N     | X, Y, Z                     | 130                       | 130                      | 50                          | 4; 20                    | ALU; BX  |                 | ■              |
| 319-050                                | 50                                     | ±10                               | SC, SU, N | X, Z                        | 140                       | 140                      | 15                          | 3                        | PVC      | OT              | ■              |
| 319-080                                | 80                                     | ±15                               | SC, SU, N | X, Z                        | 170                       | 170                      | 15                          | 3                        | PVC      | OT              | ■              |
| 319-100                                | 100                                    | -15/+20                           | SC, SU, N | X, Z                        | 190                       | 190                      | 15                          | 3                        | PVC      | OT              | ■              |
| 319-120                                | 120                                    | ±25                               | SC, SU, N | X, Z                        | 210                       | 210                      | 15                          | 3                        | PVC      | OT              | ■              |
| 319-140                                | 140                                    | ±30                               | SC, SU, N | X, Z                        | 230                       | 230                      | 15                          | 3                        | PVC      | OT              | ■              |

<sup>K</sup> w zależności od rodzaju zastosowanych klipsów montażowych (tabela na str. 156)

# Profile dylatacyjne ściennie i sufitowe

| Symbol    | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>Wy <sub>z</sub> [mm] | Rodzaj     | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Opcje dodatkowe | Profil narożny |
|-----------|----------------------------------------|------------------------------------------------|------------|-----------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|----------|-----------------|----------------|
| 320-050   | 50                                     | ±10                                            | SC, SU, N  | X, Z                        | 140                       | 140                      | 15                          | 3; 20                    | PVC; BX  | OT              | ■              |
| 320-080   | 80                                     | ±15                                            | SC, SU, N  | X, Z                        | 170                       | 170                      | 15                          | 3; 20                    | PVC; BX  | OT              | ■              |
| 320-100   | 100                                    | -15/+20                                        | SC, SU, N  | X, Z                        | 190                       | 190                      | 15                          | 3; 20                    | PVC; BX  | OT              | ■              |
| 320-120   | 120                                    | ±25                                            | SC, SU, N  | X, Z                        | 210                       | 210                      | 15                          | 3; 20                    | PVC; BX  | OT              | ■              |
| 321-050   | 50                                     | ±10                                            | SC, SU, N  | X, Z                        | 140                       | 140                      | 15                          | 4                        | ALU; PVC | OT              | ■              |
| 321-080   | 80                                     | ±15                                            | SC, SU, N  | X, Z                        | 170                       | 170                      | 15                          | 4                        | ALU; PVC | OT              | ■              |
| 321-100   | 100                                    | -15/+20                                        | SC, SU, N  | X, Z                        | 190                       | 190                      | 15                          | 4                        | ALU; PVC | OT              | ■              |
| 321-120   | 120                                    | ±25                                            | SC, SU, N  | X, Z                        | 210                       | 210                      | 15                          | 4                        | ALU; PVC | OT              | ■              |
| 321-140   | 140                                    | ±30                                            | SC, SU, N  | X, Z                        | 230                       | 230                      | 15                          | 4                        | ALU; PVC | OT              | ■              |
| 322-030   | 30                                     | -2/+8                                          | SC, SU, N  | X, Y, Z                     | 120                       | 120                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-050   | 50                                     | -10/+20                                        | SC, SU, N  | X, Y, Z                     | 140                       | 140                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-080   | 80                                     | -15/+30                                        | SC, SU, N  | X, Y, Z                     | 170                       | 170                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-120   | 120                                    | -20/+45                                        | SC, SU, N  | X, Y, Z                     | 210                       | 210                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-200   | 200                                    | -40/+50                                        | SC, SU, N  | X, Y, Z                     | 290                       | 290                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-280   | 280                                    | -45/+80                                        | SC, SU, N  | X, Y, Z                     | 370                       | 370                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 322-350   | 350                                    | -50/+100                                       | SC, SU, N  | X, Y, Z                     | 440                       | 440                      | 15                          | 4; 20                    | ALU; NX  | OT              | ■              |
| 324-030   | 30                                     | -2/+8                                          | SC, SU, N  | X, Y, Z                     | 130                       | 130                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-050   | 50                                     | -10/+20                                        | SC, SU, N  | X, Y, Z                     | 150                       | 150                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-080   | 80                                     | -15/+30                                        | SC, SU, N  | X, Y, Z                     | 180                       | 180                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-120   | 120                                    | -20/+45                                        | SC, SU, N  | X, Y, Z                     | 220                       | 220                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-200   | 200                                    | -40/+50                                        | SC, SU, N  | X, Y, Z                     | 350                       | 350                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-280   | 280                                    | -45/+80                                        | SC, SU, N  | X, Y, Z                     | 380                       | 380                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 324-350   | 350                                    | -50/+100                                       | SC, SU, N  | X, Y, Z                     | 450                       | 450                      | 15                          | 4; 20                    | ALU; BX  | OT, WU          | ■              |
| 318-030   | 30 max.                                | -2/+5                                          | SC, SU, PT | X, Y, Z                     | 137                       | 37                       | 11/14/20                    | 3; 20                    | BOC; NX  |                 | ■              |
| 318-050   | 50 max.                                | -6/+10                                         | SC, SU, PT | X, Y, Z                     | 163                       | 67                       | 11/14/20                    | 3; 20                    | BOC; NX  |                 | ■              |
| 326-030   | 30 max.                                | -2/+8                                          | SC, SU, PT | X, Y, Z                     | 100                       | 34                       | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-050   | 50 max.                                | -10/+20                                        | SC, SU, PT | X, Y, Z                     | 130                       | 60                       | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-080   | 80 max.                                | -15/+30                                        | SC, SU, PT | X, Y, Z                     | 160                       | 95                       | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-120   | 120 max.                               | -20/+45                                        | SC, SU, PT | X, Y, Z                     | 180                       | 115                      | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-200   | 200 max.                               | -40/+50                                        | SC, SU, PT | X, Y, Z                     | 280                       | 210                      | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-280   | 280 max.                               | -45/+80                                        | SC, SU, PT | X, Y, Z                     | 360                       | 295                      | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 326-350   | 350 max.                               | -50/+100                                       | SC, SU, PT | X, Y, Z                     | 430                       | 365                      | 17                          | 4; 20                    | ALU; NX  |                 | ■              |
| 353-030   | 32                                     | ±5                                             | SC, SU, PT | X, Z                        | 285                       | 32                       | 50                          | 2,5                      | PVC; NX  |                 | ■              |
| 353-030 L | 32                                     | ±5                                             | SC, SU, PT | X, Z                        | 80                        | 32                       | 50                          | 2,5                      | PVC; NX  |                 | ■              |
| 397-030   | 30                                     | ±5                                             | SC, SU, PT | X, Y, Z                     | 125                       | 30                       | 15/26                       | 4; 20                    | ALU; NX  |                 | ■              |
| 397-050   | 50                                     | ±7                                             | SC, SU, PT | X, Y, Z                     | 170                       | 50                       | 15/26                       | 4; 20                    | ALU; NX  |                 | ■              |

| Profile dylatacyjne ścienne i sufitowe |                                        |                                   |            |                             |                           |                          |                             |                          |          |                 |                |
|----------------------------------------|----------------------------------------|-----------------------------------|------------|-----------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|----------|-----------------|----------------|
| Symbol                                 | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Rodzaj     | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Opcje dodatkowe | Profil narożny |
| 397-065                                | 65                                     | ±10                               | SC, SU, PT | X, Y, Z                     | 185                       | 65                       | 15/26                       | 4; 20                    | ALU; NX  |                 | ■              |
| 398-030                                | 30 max.                                | ±5                                | SC, SU, PT | X, Y, Z                     | 130                       | 30                       | 15/20                       | 3; 20                    | SNR; NX  |                 | ■              |
| 398-050                                | 50 max.                                | ±7                                | SC, SU, PT | X, Y, Z                     | 150                       | 50                       | 15/20                       | 3; 20                    | SNR; NX  |                 | ■              |

Typowe kolory dla wkładki elastycznej to czarny lub szary.

Typowe kolory dla elementów z tworzyw sztucznych to biały lub szary.

Możliwe jest wykonanie wkładki oraz elementów profili z tworzyw sztucznych, w dowolnym kolorze RAL, za dopłatą.

Możliwe jest wykonanie wkładki eleastomerowej w odcinkach dłuższych niż 20 m.

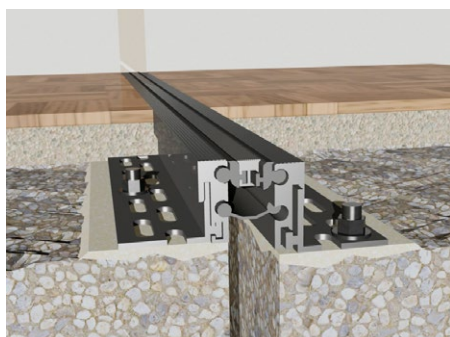
### Dobór klipsów montażowych

| Symbol profilu (materiał) | Szerokość szczeliny [mm] | Zalecana ilość klipsów | Typ klipsa |
|---------------------------|--------------------------|------------------------|------------|
| 22/P-050                  | 15-35                    | 9 szt. / 3 mb          | 050        |
| 22/P-070                  | 15-35                    | 9 szt. / 3 mb          | 070        |
| 23/W (ALU)                | 10-35                    | 4 szt. / 3 mb          | S          |
| 23/W (ALU)                | 35-55                    | 4 szt. / 3 mb          | L          |
| 23/W (ALU)                | 50-100                   | 4 szt. / 3 mb          | XL         |
| 23/W (PVC)                | 10-35                    | 5 szt. / 3 mb          | S          |
| 23/W (PVC)                | 35-55                    | 5 szt. / 3 mb          | L          |
| 23/W (PVC)                | 50-100                   | 5 szt. / 3 mb          | XL         |
| 23/B                      | 10-35                    | 10 szt. / 3 mb         | S          |
| 23/B                      | 35-55                    | 10 szt. / 3 mb         | L          |
| 23/B                      | 50-100                   | 10 szt. / 3 mb         | XL         |

Wraz z profilem dostarczane są odpowiednie klipsy montażowe w zalecanej ilości.

Istnieje możliwość zakupu samych klipsów.

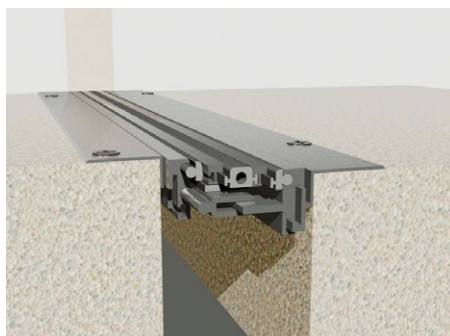
## Profile dylatacyjne podłogowe z wkładką elastomerową



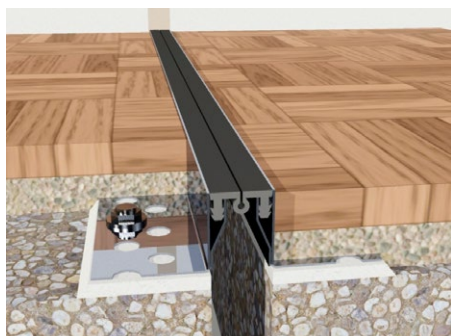
414



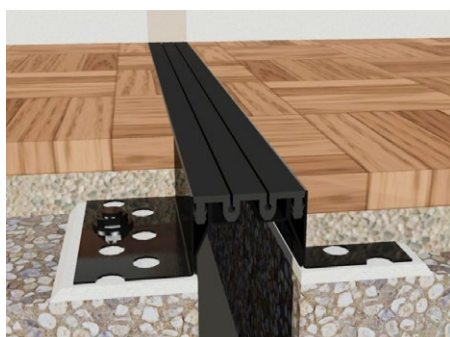
426/G



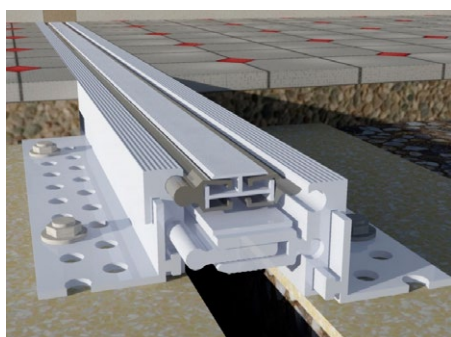
426/NG



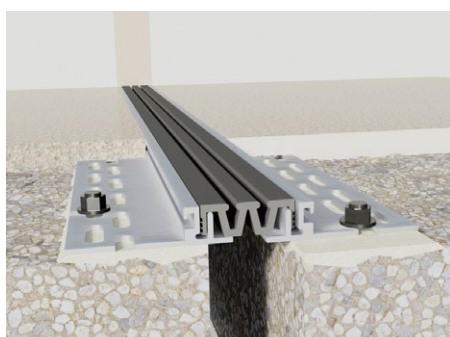
428



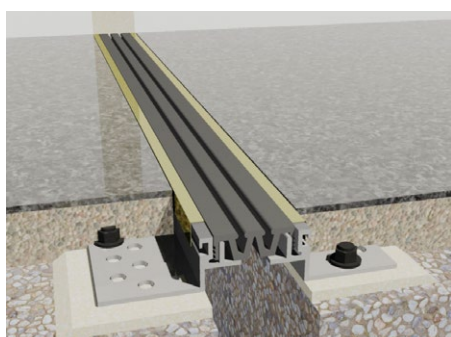
428-050



430



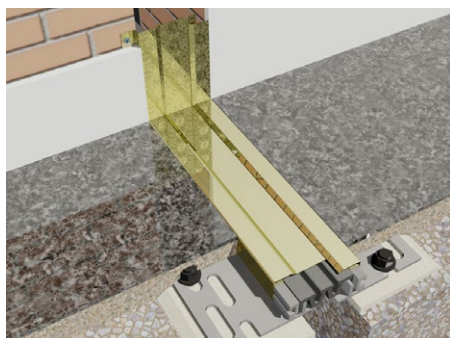
445



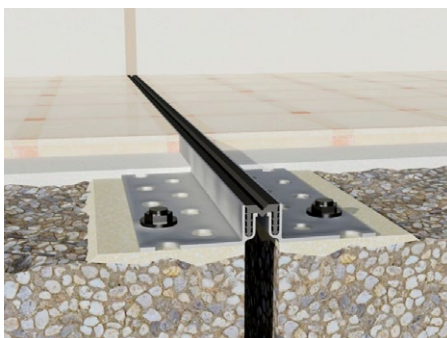
445/e, 445/m

**Podłogowe z wkładką elastomerową**  
Profile dylatacyjne

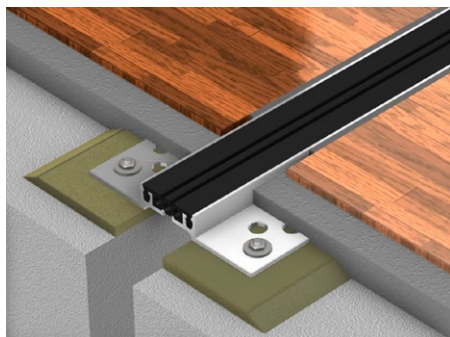




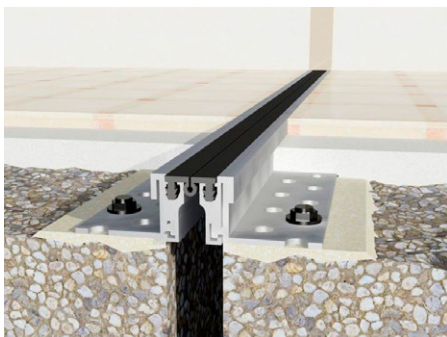
445/L



446/a



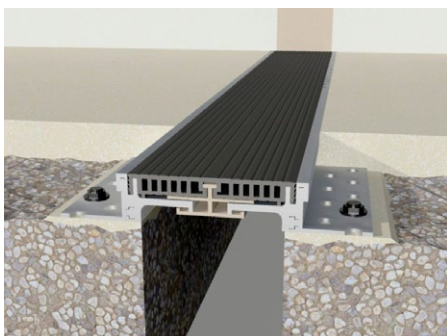
446/b



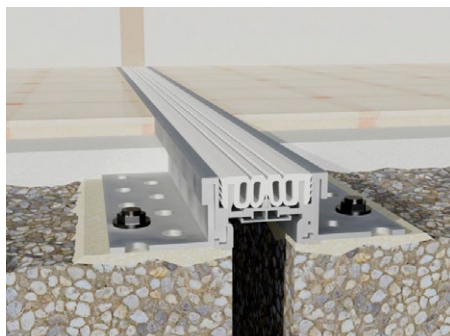
446/c



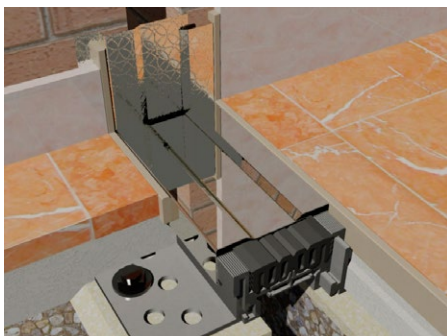
446/c-100



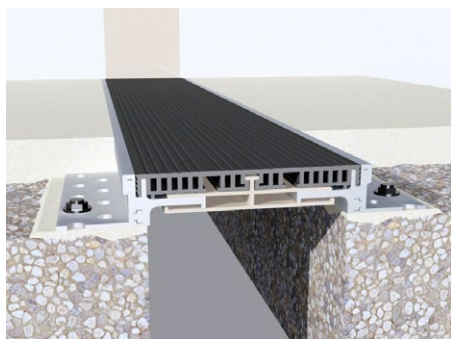
446/cl



446/cP



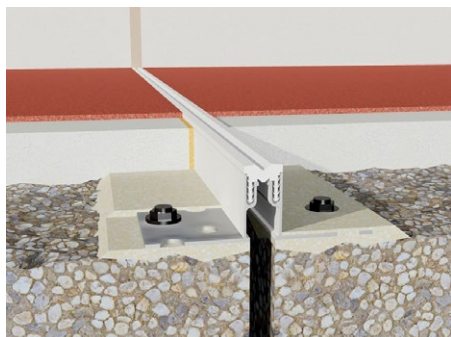
446/cPL



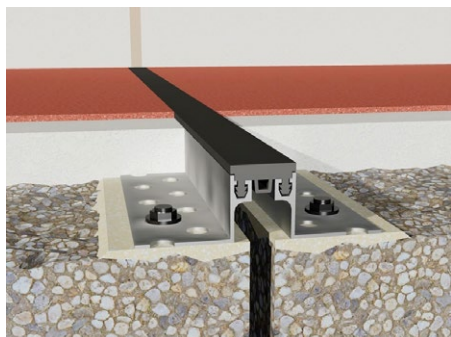
446/cxI



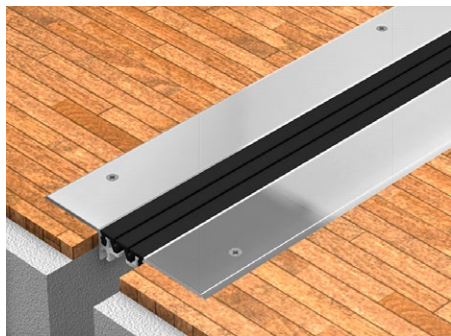
446/NV



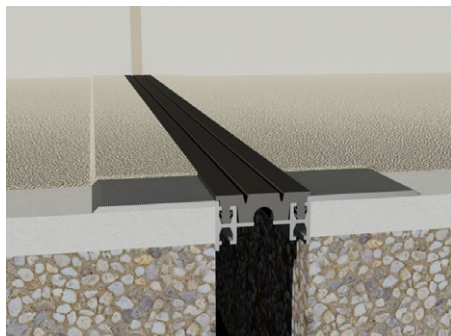
446/Ta



446/Tb



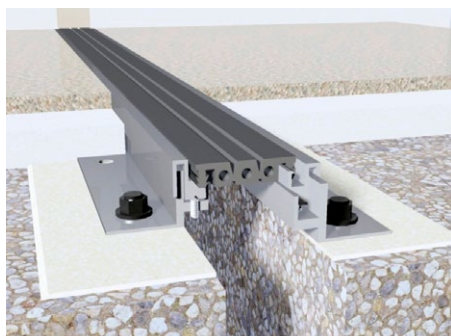
446/N



446/TN



488



489

| Profile dylatacyjne podłogowe z wkładką elastomerową |                                        |                                   |                     |                             |                           |                          |                                 |                          |                     |                 |                |
|------------------------------------------------------|----------------------------------------|-----------------------------------|---------------------|-----------------------------|---------------------------|--------------------------|---------------------------------|--------------------------|---------------------|-----------------|----------------|
| Symbol                                               | Szer. szczeliny<br>F <sub>0</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria obciążień | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm]  | Długość standard.<br>[m] | Materiał            | Opcje dodatkowe | Profil narożny |
| 414-035                                              | 35                                     | ±2                                | A,<br>G3,<br>C4     | X, Y, Z                     | 135/155*                  | 50                       | 43/48*/58/63*/<br>68/88/108     | 4                        | ALU; NX             | WU              | ■              |
| 426/G-050                                            | 50                                     | ±3                                | G3                  | X, Y, Z                     | 160/180*                  | 70                       | 43/48*/58/63*/<br>68/88/108     | 4                        | ALU; NX             |                 | ■              |
| 426/G-080                                            | 80                                     | ±4                                | G1                  | X, Y, Z                     | 180/200*                  | 90                       | 43/48*/58/63*/<br>68/88/108     | 4                        | ALU; NX             |                 | ■              |
| 426/G-100                                            | 100                                    | ±8                                | A                   | X, Y, Z                     | 200/200*                  | 110                      | 43/48*/58/63*/<br>68/88/108     | 4                        | ALU; NX             |                 | ■              |
| 426/NG-080                                           | 80                                     | ±3                                | A                   | X, Y, Z                     | 178                       | 178                      | 43                              | 4                        | ALU; NX             |                 | ■              |
| 426/NG-100                                           | 100                                    | ±4                                | A                   | X, Y, Z                     | 198                       | 198                      | 43                              | 4                        | ALU; NX             |                 | ■              |
| 428-030                                              | 30                                     | ±5                                | G1                  | X, Y, Z                     | 130                       | 30                       | 20/35/45/50/55/60               | 3                        | SNR; NX             | WG              | ■              |
| 428-050                                              | 50                                     | ±10                               | C2                  | X, Y, Z                     | 150                       | 50                       | 20/35/45/50/55/60               | 3                        | SNR; NX             | WG              | ■              |
| 430-040                                              | 40                                     | ±7,5                              | G3                  | X, Y, Z                     | 160                       | 75                       | 43/48*/58/63*/<br>68/88/108/138 | 4                        | ALU; NX             |                 | ■              |
| 430-075                                              | 75                                     | ±15                               | G1                  | X, Y, Z                     | 190                       | 105                      | 43/48*/58/63*/<br>68/88/108/138 | 4                        | ALU; NX             |                 | ■              |
| 430-110                                              | 110                                    | ±17,5                             | A                   | X, Y, Z                     | 225                       | 145                      | 43/48*/58/63*/<br>68/88/108/138 | 4                        | ALU; NX             |                 | ■              |
| 445-050                                              | 50                                     | ±10                               | G1                  | X, Y, Z                     | 180                       | 60                       | 20/25/35/50                     | 4                        | ALU; NX             |                 | ■              |
| 445/e-050                                            | 50                                     | ±10                               | G1                  | X, Y, Z                     | 180                       | 62                       | 21/26/36/51                     | 4                        | ALU; NX;<br>SNR     |                 | ■              |
| 445/m-050                                            | 50                                     | ±10                               | G1                  | X, Y, Z                     | 180                       | 62                       | 21/26/36/51                     | 4                        | ALU; NX;<br>MSD     |                 | ■              |
| 445/L-050                                            | 50                                     | ±10                               | L                   | X, Z                        | 180                       | 62                       | 25/30/40/55                     | 4                        | ALU; NX;<br>SNR/MSD |                 | ■              |
| 446/a-020                                            | 20                                     | ±2,5                              | G1                  | X, Y, Z                     | 121                       | 21                       | 20/35                           | 4                        | ALU; NX             |                 | ■              |
| 446/Ta-020/3                                         | 20                                     | ±2,5                              | G1                  | X, Y, Z                     | 121                       | 21                       | 28/38                           | 4                        | ALU; NX             |                 | ■              |
| 446/Ta-020/5                                         | 20                                     | ±2,5                              | G1                  | X, Y, Z                     | 121                       | 21                       | 25/40                           | 4                        | ALU; NX             |                 | ■              |
| 446/b-030                                            | 30                                     | ±5                                | G1                  | X, Y, Z                     | 125                       | 30                       | 15/0/26/35/50                   | 4                        | ALU; NX             |                 | ■              |
| 446/b-050                                            | 50                                     | ±7                                | A                   | X, Y, Z                     | 150                       | 50                       | 20/26/35/50/65/80               | 4                        | ALU; NX             |                 | ■              |
| 446/b-065                                            | 65                                     | ±10                               | A                   | X, Y, Z                     | 165                       | 65                       | 20/26/35/50/65/80               | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-030/3                                         | 30                                     | ±5                                | G1                  | X, Y, Z                     | 125                       | 30                       | 18/23/29/38/53                  | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-030/5                                         | 30                                     | ±5                                | G1                  | X, Y, Z                     | 125                       | 30                       | 18/23/29/38/53                  | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-050/3                                         | 50                                     | ±7                                | A                   | X, Y, Z                     | 150                       | 50                       | 23/29/38/53/68/83               | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-050/5                                         | 50                                     | ±7                                | A                   | X, Y, Z                     | 150                       | 50                       | 25/31/40/55/70/85               | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-065/3                                         | 65                                     | ±10                               | A                   | X, Y, Z                     | 165                       | 65                       | 23/29/38/53/68/83               | 4                        | ALU; NX             |                 | ■              |
| 446/Tb-065/5                                         | 65                                     | ±10                               | A                   | X, Y, Z                     | 165                       | 65                       | 25/31/40/55/70/85               | 4                        | ALU; NX             |                 | ■              |
| 446/c-030                                            | 30                                     | ±5                                | G2                  | X, Y, Z                     | 135/155*                  | 45                       | 35/40*/50/55*/<br>60/80/100     | 4                        | ALU; NX             |                 | ■              |



# Profile dylatacyjne podłogowe z wkładką elastomerową

| Symbol       | Szer. szczeliny<br>F <sub>s</sub> [mm] | Kompensacja<br>w osi X<br>W <sub>±</sub> [mm] | Kategoria obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm]     | Długość standard.<br>[m] | Materiał            | Opcje dodatkowe | Profil narożny |
|--------------|----------------------------------------|-----------------------------------------------|--------------------|-----------------------------|---------------------------|--------------------------|------------------------------------|--------------------------|---------------------|-----------------|----------------|
| 446/c-050    | 50                                     | ±7                                            | G1                 | X, Y, Z                     | 150/170*                  | 65                       | 35/40*/50/55*/<br>60/80/100        | 4                        | ALU; NX             |                 | ■              |
| 446/c-065    | 65                                     | ±10                                           | G1                 | X, Y, Z                     | 205/225*                  | 80                       | 35/40*/50/55*/<br>60/80/100        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-030/3 | 30                                     | ±5                                            | G2                 | X, Y, Z                     | 135/155*                  | 45                       | 38/43*/53/58*/<br>63/83/103        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-030/5 | 30                                     | ±5                                            | G2                 | X, Y, Z                     | 135/155*                  | 45                       | 40/45*/55/60*/<br>65/85/105        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-050/3 | 50                                     | ±7                                            | G1                 | X, Y, Z                     | 150/170*                  | 65                       | 38/43*/53/58*/<br>63/83/103        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-050/5 | 50                                     | ±7                                            | G1                 | X, Y, Z                     | 150/170*                  | 65                       | 40/45*/55/60*/<br>65/85/105        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-065/3 | 65                                     | ±10                                           | G1                 | X, Y, Z                     | 170/190*                  | 80                       | 38/43*/53/58*/<br>63/83/103        | 4                        | ALU; NX             |                 | ■              |
| 446/Tc-065/5 | 65                                     | ±10                                           | G1                 | X, Y, Z                     | 170/190*                  | 80                       | 40/45*/55/60*/<br>65/85/105        | 4                        | ALU; NX             |                 | ■              |
| 446/c-100    | 100                                    | -5/+15                                        | A                  | X, Z                        | 205/225*                  | 135                      | 20/35/40/50/<br>55/60/80/100       | 4                        | ALU; NX             |                 | ■              |
| 446/cl-100   | 100                                    | -5/+15                                        | L                  | X, Z                        | 225/245*                  | 135                      | 20/35/40*/50/<br>55*/60/80/100     | 4                        | ALU; NX;<br>PVC     |                 | ■              |
| 446/cP-050   | 50                                     | ±10                                           | G1                 | X, Z                        | 150/170*                  | 60                       | 30/40*/50/55*/<br>60/80/100        | 4                        | ALU; NX             |                 | ■              |
| 446/cPe-050  | 50                                     | ±10                                           | G1                 | X, Z                        | 150/170*                  | 62                       | 36/41*/51/56*/<br>61/81/101        | 4                        | ALU; NX;<br>SNR     |                 | ■              |
| 446/cPm-050  | 50                                     | ±10                                           | G1                 | X, Z                        | 150/170*                  | 62                       | 36/41*/51/56*/<br>61/81/101        | 4                        | ALU; NX;<br>MSD     |                 | ■              |
| 446/cPL-050  | 50                                     | ±10                                           | L                  | X, Z                        | 150/170*                  | 62                       | 40/45*/55/60*/<br>65/85/105        | 4                        | ALU; NX;<br>SNR/MSD |                 | ■              |
| 446/cxl-140  | 140                                    | -10/+20                                       | L                  | X, Z                        | 260/285*                  | 170                      | 20/35/40*/<br>50/55*/<br>60/80/100 | 4                        | ALU; NX             |                 | ■              |
| 446/cxl-170  | 170                                    | -15/+25                                       | L                  | X, Z                        | 285/305*                  | 200                      | 35/40*/50/55*/<br>60/80/100        | 4                        | ALU; NX             |                 | ■              |
| 446/N-020    | 20                                     | ±2,5                                          | A                  | X, Y, Z                     | 120                       | 120                      | 17                                 | 4                        | ALU; NX             |                 | ■              |
| 446/N-030    | 30                                     | ±5                                            | A                  | X, Y, Z                     | 150                       | 150                      | 26                                 | 4                        | ALU; NX             |                 | ■              |
| 446/N-050    | 50                                     | ±7                                            | A                  | X, Y, Z                     | 175                       | 175                      | 26                                 | 4                        | ALU; NX             |                 | ■              |
| 446/N-065    | 65                                     | ±10                                           | A                  | X, Y, Z                     | 185                       | 185                      | 26                                 | 4                        | ALU; NX             |                 | ■              |
| 446/N-100    | 100                                    | ±15                                           | A                  | X, Y, Z                     | 220                       | 220                      | 30                                 | 4                        | ALU; NX             |                 | ■              |
| 446/TN-020/3 | 20                                     | ±2,5                                          | A                  | X, Y, Z                     | 120                       | 120                      | 20                                 | 4                        | ALU; NX             |                 | ■              |
| 446/TN-020/5 | 20                                     | ±2,5                                          | A                  | X, Y, Z                     | 120                       | 120                      | 22                                 | 4                        | ALU; NX             |                 | ■              |
| 446/TN-030/3 | 30                                     | ±5                                            | A                  | X, Y, Z                     | 150                       | 150                      | 29                                 | 4                        | ALU; NX             |                 | ■              |



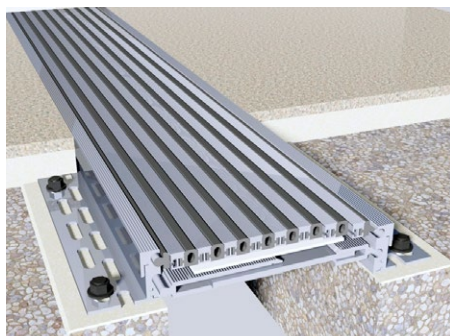
| Profile dylatacyjne podłogowe z wkładką elastomerową |                                        |                                   |                    |                           |                           |                          |                                |                          |                 |                 |                |
|------------------------------------------------------|----------------------------------------|-----------------------------------|--------------------|---------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|-----------------|-----------------|----------------|
| Symbol                                               | Szer. szczeliny<br>F <sub>o</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria obciążeń | Kierunki<br>przemierzania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał        | Opcje dodatkowe | Profil narożny |
| 446/TN-030/5                                         | 30                                     | ±5                                | A                  | X, Y, Z                   | 150                       | 150                      | 31                             | 4                        | ALU; NX         |                 | ■              |
| 446/TN-050/3                                         | 50                                     | ±7                                | A                  | X, Y, Z                   | 175                       | 175                      | 29                             | 4                        | ALU; NX         |                 | ■              |
| 446/TN-050/5                                         | 50                                     | ±7                                | A                  | X, Y, Z                   | 175                       | 175                      | 31                             | 4                        | ALU; NX         |                 | ■              |
| 446/TN-065/3                                         | 65                                     | ±10                               | A                  | X, Y, Z                   | 185                       | 185                      | 29                             | 4                        | ALU; NX         |                 | ■              |
| 446/TN-065/5                                         | 65                                     | ±10                               | A                  | X, Y, Z                   | 185                       | 185                      | 31                             | 4                        | ALU; NX         |                 | ■              |
| 446/NV-030                                           | 30                                     | ±5                                | G1                 | X, Y, Z                   | 150                       | 150                      | 27                             | 4                        | ALU; NX         |                 | ■              |
| 446/NV-050                                           | 50                                     | ±7                                | G1                 | X, Y, Z                   | 175                       | 175                      | 27                             | 4                        | ALU; NX         |                 | ■              |
| 446/NV-065                                           | 65                                     | ±10                               | A                  | X, Y, Z                   | 185                       | 185                      | 27                             | 4                        | ALU; NX         |                 | ■              |
| 488-080                                              | 80                                     | ±9                                | G1                 | X, Z                      | 185/205*                  | 100                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX         |                 | ■              |
| 488-100                                              | 100                                    | ±12                               | A                  | X, Z                      | 205/225*                  | 120                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX         |                 | ■              |
| 489/c-060                                            | 60                                     | ±10                               | G1                 | X, Y, Z                   | 170                       | 70                       | 30/40/50/60/80                 | 4                        | ALU; NX         |                 | ■              |
| 489/ce-060                                           | 60                                     | ±10                               | G1                 | X, Y, Z                   | 170                       | 75                       | 31/41/51/61/81                 | 4                        | ALU; NX;<br>SNR |                 | ■              |
| 489/cm-060                                           | 60                                     | ±10                               | G1                 | X, Y, Z                   | 170                       | 75                       | 31/41/51/61/81                 | 4                        | ALU; NX;<br>MSD |                 | ■              |

Typowe kolory dla wkładki elastycznej to czarny lub szary.

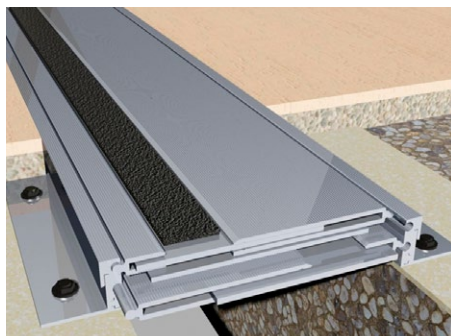
Możliwe jest wykonanie wkładki w dowolnym kolorze RAL, za dopłatą.

\* rozmiar dostępny na zapytanie

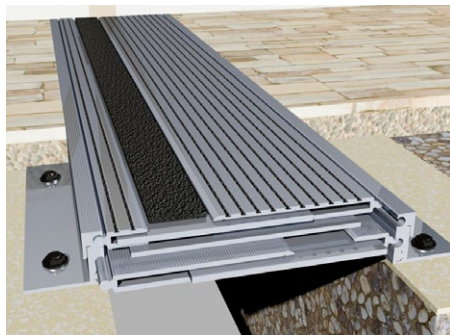
## Profile dylatacyjne podłogowe sejsmoodporne



800



810



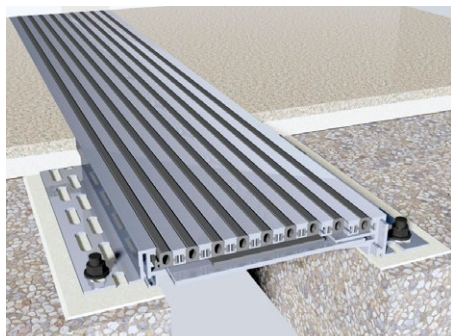
810/RS



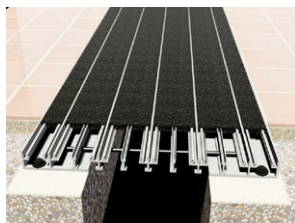
820



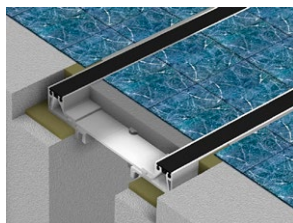
820/RS



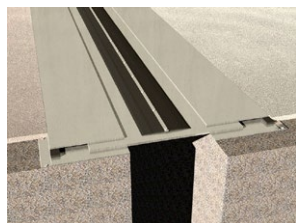
830



840



850



870

| Profile dylatacyjne podłogowe sejsmoodporne |                                        |                                               |                       |                             |                           |                          |                                |                          |          |                |
|---------------------------------------------|----------------------------------------|-----------------------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|----------|----------------|
| Symbol                                      | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W <sub>±</sub> [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczenia | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Profil narożny |
| 800-120                                     | 120                                    | ±9                                            | L, A                  | X, Y, Z                     | 245/265*                  | 155                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 800-150                                     | 150                                    | ±10                                           | L, A                  | X, Y, Z                     | 265/285*                  | 175                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 800-180                                     | 180                                    | ±14                                           | L, A                  | X, Y, Z                     | 210/330*                  | 220                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 800-200                                     | 200                                    | ±15                                           | L, A                  | X, Y, Z                     | 330/350*                  | 240                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 800-250                                     | 250                                    | -30/+40                                       | L, A                  | X, Y, Z                     | 375/395*                  | 285                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 800-320                                     | 320                                    | -40/+50                                       | L, A                  | X, Y, Z                     | 440/460*                  | 350                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU; NX  | ■              |
| 810-135                                     | 135                                    | ±20                                           | L, A                  | X, Y, Z                     | 255/275*                  | 165                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810-210                                     | 210                                    | ±50                                           | L, A                  | X, Y, Z                     | 340/360*                  | 250                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810-250                                     | 250                                    | ±60                                           | L, A                  | X, Y, Z                     | 370/390*                  | 280                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810-340                                     | 340                                    | ±75                                           | L, A                  | X, Y, Z                     | 465/485*                  | 375                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810/RS-135                                  | 135                                    | ±20                                           | L, A                  | X, Y, Z                     | 255/275*                  | 165                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810/RS-210                                  | 210                                    | ±50                                           | L, A                  | X, Y, Z                     | 340/360*                  | 250                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810/RS-250                                  | 250                                    | ±60                                           | L, A                  | X, Y, Z                     | 370/390*                  | 280                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 810/RS-340                                  | 340                                    | ±75                                           | L, A                  | X, Y, Z                     | 465/485*                  | 375                      | 43/48*/58/63*/<br>68/88/108    | 4                        | ALU      | ■              |
| 820-135                                     | 135                                    | ±20                                           | L, A                  | X, Y, Z                     | 295                       | 195                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820-210                                     | 210                                    | ±50                                           | L, A                  | X, Y, Z                     | 380                       | 280                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820-250                                     | 250                                    | ±60                                           | L, A                  | X, Y, Z                     | 410                       | 310                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820-340                                     | 340                                    | ±75                                           | L, A                  | X, Y, Z                     | 505                       | 405                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820/RS-135                                  | 135                                    | ±20                                           | L, A                  | X, Y, Z                     | 295                       | 195                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820/RS-210                                  | 210                                    | ±50                                           | L, A                  | X, Y, Z                     | 380                       | 280                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820/RS-250                                  | 250                                    | ±60                                           | L, A                  | X, Y, Z                     | 410                       | 310                      | 32/45,5                        | 4                        | ALU      | ■              |
| 820/RS-340                                  | 340                                    | ±75                                           | L, A                  | X, Y, Z                     | 505                       | 405                      | 32/45,5                        | 4                        | ALU      | ■              |
| 830-120                                     | 120                                    | ±15                                           | L, A                  | X, Z                        | 235/255*                  | 145                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX  | ■              |
| 830-160                                     | 160                                    | -15/+25                                       | L, A                  | X, Z                        | 280/300*                  | 190                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX  | ■              |

| Profile dylatacyjne podłogowe sejsmoodporne |                                        |                                   |                       |                             |                           |                          |                                |                          |          |                |
|---------------------------------------------|----------------------------------------|-----------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|----------|----------------|
| Symbol                                      | Szer. szczeliny<br>F <sub>s</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Profil narożny |
| 830-200                                     | 200                                    | -15/+30                           | L, A                  | X, Z                        | 320/340*                  | 230                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX  | ■              |
| 830-260                                     | 260                                    | -15/+35                           | L, A                  | X, Z                        | 385/405*                  | 295                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX  | ■              |
| 830-300                                     | 300                                    | -20/+40                           | L, A                  | X, Z                        | 425/445*                  | 335                      | 35/40*/50/55*/<br>60/80/100    | 4                        | ALU; NX  | ■              |
| 840-110                                     | 110                                    | ±30                               | L                     | X, Z                        | 290                       | 290                      | 30                             | 4                        | ALU; NX  | ■              |
| 840-170                                     | 170                                    | ±40                               | L                     | X, Z                        | 360                       | 360                      | 30                             | 4                        | ALU; NX  | ■              |
| 840-250                                     | 250                                    | ±65                               | L                     | X, Z                        | 430                       | 430                      | 30                             | 4                        | ALU; NX  | ■              |
| 840-320                                     | 320                                    | ±80                               | L                     | X, Z                        | 500                       | 500                      | 30                             | 4                        | ALU; NX  | ■              |
| 840-380                                     | 380                                    | ±100                              | L                     | X, Z                        | 570                       | 570                      | 30                             | 4                        | ALU; NX  | ■              |
| 850-100                                     | 100                                    | ±15                               | L                     | Z                           | 270                       | 270                      | 60                             | 4                        | ALU; NX  | ■              |
| 850-150                                     | 150                                    | ±15                               | L                     | Z                           | 320                       | 320                      | 60                             | 4                        | ALU; NX  | ■              |
| 850-200                                     | 200                                    | ±15                               | L                     | Z                           | 370                       | 370                      | 60                             | 4                        | ALU; NX  | ■              |
| 870-380                                     | 380                                    | ±200                              | L                     | X, Z                        | 840                       | 940                      | 35                             | 2                        | ALU; NX  | □              |
| 870-540                                     | 540                                    | ±355                              | L                     | X, Z                        | 1400                      | 1500                     | 35                             | 2                        | ALU; NX  | □              |
| 870-600                                     | 600                                    | ±380                              | L                     | X, Z                        | 1560                      | 1660                     | 35                             | 2                        | ALU; NX  | □              |

Typowe kolory dla wkładki elastycznej to czarny lub szary.

Możliwe jest wykonanie wkładki dowolnym kolorze RAL za dopłatą.

\* rozmiar dostępny na zapytanie



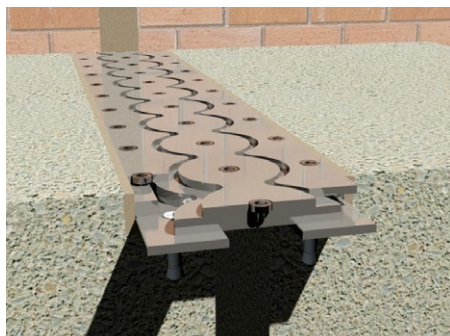
## Profile dylatacyjne do posadzek przemysłowych



420/SP



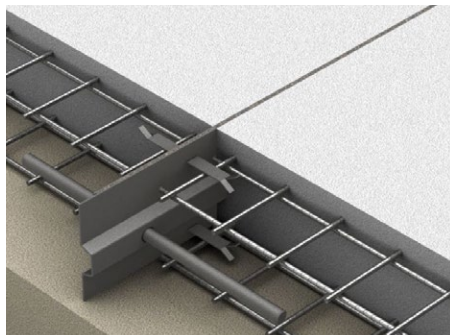
420/SPN



422



STF/60



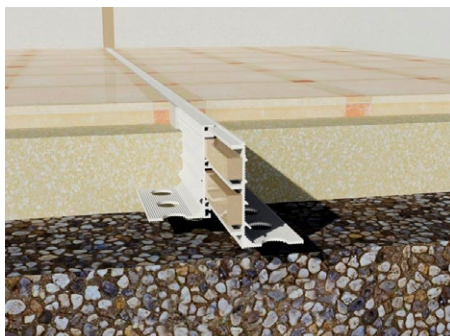
OMEGA

| Profile dylatacyjne do posadzek przemysłowych |                                        |                                               |                       |                             |                           |                          |                                |                          |          |                |
|-----------------------------------------------|----------------------------------------|-----------------------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|----------|----------------|
| Symbol                                        | Szer. szczeliny<br>F <sub>s</sub> [mm] | Kompensacja<br>w osi X<br>W <sub>±</sub> [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Profil narożny |
| 420/SP-DV-250                                 | 250                                    | ±50                                           | G1,<br>A              | X, Y, Z                     | 320                       | 320                      | 116                            | 2                        | ALU; SNR | □              |
| 420/SP-250                                    | 250                                    | ±50                                           | G1,<br>A              | X, Y, Z                     | 320                       | 320                      | na zapytanie                   | 2                        | ALU; SNR | □              |
| 420/SPN-DV-050                                | 50                                     | ±20                                           | G4                    | X, Y, Z                     | 180                       | 180                      | 25                             | 4                        | ALU      | □              |
| 420/SPN-100                                   | 100                                    | ±20                                           | G2                    | X, Y, Z                     | na zapytanie              | 180                      | na zapytanie                   | 4                        | ALU      | □              |
| STF 60-100                                    | 100                                    | ±5/±10                                        | G6,<br>C5,<br>P2      | X                           | 300/310                   | 300/310                  | 100                            | na zapytanie             | STL      | □              |
| STF 60/L-050                                  | 50                                     | ±5                                            | G5,<br>C5,<br>P1      | X                           | 200/210                   | 200/210                  | 28                             | na zapytanie             | STL      | □              |

| Profile do posadzek przemysłowych umożliwiające realizację przerw roboczych |                        |                           |                          |                             |                           |                          |                             |                          |          |                |
|-----------------------------------------------------------------------------|------------------------|---------------------------|--------------------------|-----------------------------|---------------------------|--------------------------|-----------------------------|--------------------------|----------|----------------|
| Symbol                                                                      | Grubość blachy<br>[mm] | Średnica sworznia<br>[mm] | Długość sworznia<br>[mm] | Kierunki<br>przemieszczania | Szer. całkowita B<br>[mm] | Szer. widoczna S<br>[mm] | Wysokość zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał | Profil narożny |
| OMEGA 2                                                                     | 2                      | 16-25                     | 250*                     | Z                           | 505,5*                    | 5,5                      | 120-300                     | 2                        | STL      | □              |
| OMEGA 3                                                                     | 3                      | 16-25                     | 250*                     | Z                           | 507,5*                    | 7,5                      | 120-300                     | 2                        | STL      | □              |

\* inne rozmiary dostępne na zapytanie

## Profile dylatacyjne podłogowe przeciwskurczowe



490/AL



494/MS



495/P



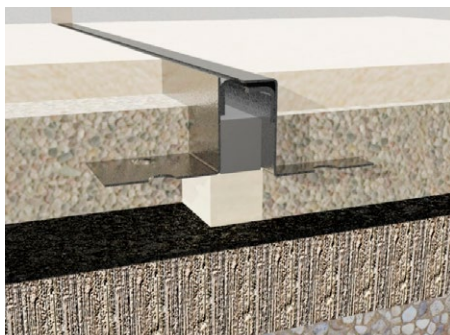
496



497/AL, 497/ALE



498/AL



498/E



630/P

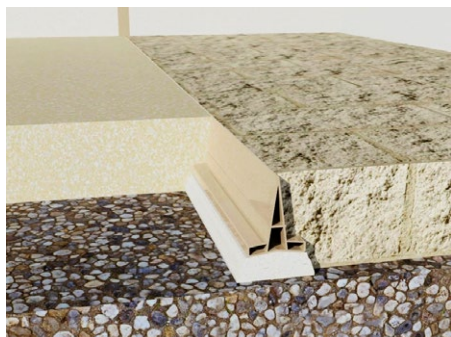




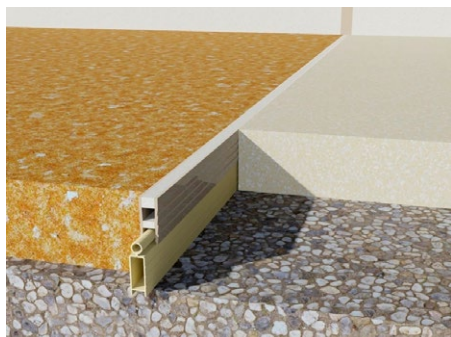
640/P



660/P



690/P



700/P



710



710/B



710/E



| Profile dylatacyjne podłogowe przeciwskurczowe |                                        |                                   |                       |                             |                           |                          |                                |                          |                      |                |
|------------------------------------------------|----------------------------------------|-----------------------------------|-----------------------|-----------------------------|---------------------------|--------------------------|--------------------------------|--------------------------|----------------------|----------------|
| Symbol                                         | Szer. szczeliny<br>F <sub>b</sub> [mm] | Kompensacja<br>w osi X<br>W± [mm] | Kategoria<br>obciążeń | Kierunki<br>przemieszczania | Szer. całkowita<br>B [mm] | Szer. widoczna<br>S [mm] | Wysokość<br>zabudowy<br>H [mm] | Długość standard.<br>[m] | Materiał             | Profil narożny |
| 490/AL-010                                     | 10                                     | ±2                                | G5, C5                | nd.                         | 67                        | 10                       | 35/50                          | 4                        | ALU                  | □              |
| 494/MS-010                                     | 8                                      | n.d.                              | G1                    | nd.                         | 25                        | 10                       | 55                             | 4                        | MSD; pianka          | □              |
| 495/P-005                                      | 5                                      | ±1                                | G5, C5                | nd.                         | 65                        | 9                        | 30/45                          | 4                        | PVC                  | □              |
| 495/P-VA-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 65                        | 10                       | 40/50                          | 4                        | PVC; SNR             | □              |
| 496/AL-005                                     | 5                                      | ±2                                | G5, C5                | nd.                         | 65                        | 9                        | 20/25/30/40/50/60              | 3                        | ALU; KAK             | □              |
| 496/E-005                                      | 5                                      | ±2                                | G5, C5                | nd.                         | 65                        | 8                        | 20/25/30/40/50/60              | 3                        | SNR; KAK             | □              |
| 496/MS-005                                     | 5                                      | ±2                                | G5, C5                | nd.                         | 65                        | 9                        | 20/30/40/50                    | 2,5                      | MSD; KAK             | □              |
| 497/AL-012                                     | 12                                     | ±2,5                              | G5, C5                | nd.                         | 212                       | 15                       | 50/60                          | 4                        | ALU; NX; PVC         | □              |
| 497/ALE-012                                    | 12                                     | ±2,5                              | G5, C5                | nd.                         | 212                       | 17                       | 51/61                          | 4                        | ALU; NX;<br>PVC; SNR | □              |
| 498/AL-009                                     | 9                                      | ±2,5                              | G5, C5, P1            | nd.                         | 150                       | 16                       | 60                             | 4                        | ALU; KAK             | □              |
| 498/AL-015                                     | 15                                     | ±4                                | G2, C3                | nd.                         | 158                       | 24                       | 60                             | 4                        | ALU; KAK             | □              |
| 498/E-010                                      | 10                                     | ±2,5                              | G5, C5                | nd.                         | 70                        | 15                       | 30/40/50/60                    | 3                        | SNR; KAK             | □              |
| 710/B-AL-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 65                        | 9                        | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710/B-AL-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 70                        | 14                       | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710/B-VA-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 65                        | 9                        | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710/B-VA-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 70                        | 14                       | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710/B-MS-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 65                        | 9                        | 20/25/30/40/50                 | 2,5                      | MSD; NX              | □              |
| 710/B-MS-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 70                        | 14                       | 20/25/30/40/50                 | 2,5                      | MSD; NX              | □              |
| 710/E-AL-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 35                        | 9                        | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710/E-AL-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 40                        | 14                       | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710/E-VA-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 35                        | 9                        | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710/E-VA-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 40                        | 14                       | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710/E-MS-005                                   | 5                                      | ±1                                | G5, C5                | nd.                         | 35                        | 9                        | 20/25/30/40/50                 | 2,5                      | MSD; NX              | □              |
| 710/E-MS-010                                   | 10                                     | ±1                                | G5, C5                | nd.                         | 40                        | 14                       | 20/25/30/40/50                 | 2,5                      | MSD; NX              | □              |
| 710-AL-005                                     | 5                                      | ±1                                | G5, C5                | nd.                         | 9                         | 9                        | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710-AL-010                                     | 10                                     | ±1                                | G5, C5                | nd.                         | 14                        | 14                       | 20/25/30/40/50/60              | 3                        | ALU; NX              | □              |
| 710-VA-005                                     | 5                                      | ±1                                | G5, C5                | nd.                         | 9                         | 9                        | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710-VA-010                                     | 10                                     | ±1                                | G5, C5                | nd.                         | 14                        | 14                       | 20/25/30/40/50/60              | 3                        | SNR; NX              | □              |
| 710-MS-005                                     | 5                                      | ±1                                | G5, C5                | nd.                         | 9                         | 9                        | 20/25/30/40/50/60              | 2,5                      | MSD; NX              | □              |
| 710-MS-010                                     | 10                                     | ±1                                | G5, C5                | nd.                         | 14                        | 14                       | 20/25/30/40/50/60              | 2,5                      | MSD; NX              | □              |
| 630/P-008                                      | 8                                      | ±1                                | L                     | nd.                         | 8                         | 8                        | 25/30/35/40/50/65              | 2,5                      | PVC                  | □              |
| 640/P-010                                      | 10                                     | ±1                                | L                     | nd.                         | 10                        | 10                       | 30/40/50/60                    | 2,5                      | PVC                  | □              |
| 660/P                                          | nd.                                    | nd.                               | L                     | nd.                         | 55                        | 8                        | 8/10/12,5/15                   | 2,5                      | PVC                  | □              |
| 690/P-000                                      | 0                                      | nd.                               | W3                    | nd.                         | 30/35/<br>60/70           | 1,5                      | 40/50/80/125                   | 2,5/5                    | PVC                  | □              |
| 700/P-1-010                                    | 10                                     | ±1                                | L                     | nd.                         | 10                        | 10                       | 45                             | 2,5                      | PVC                  | □              |

Typowe kolory dla elementów profili z tworzyw sztucznych i elastomerów to czarny lub szary.  
Możliwe jest wykonanie elementów profili z tworzyw sztucznych w dowolnym kolorze RAL, za dopłatą.

