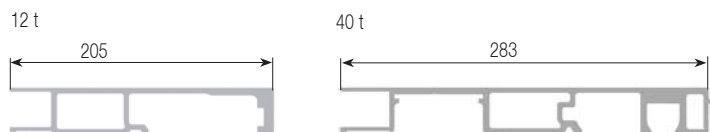


# PWP Aluminium Trailer kit 162

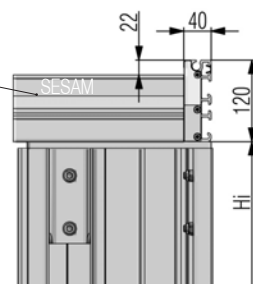
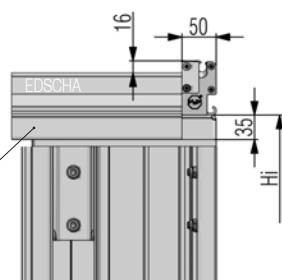
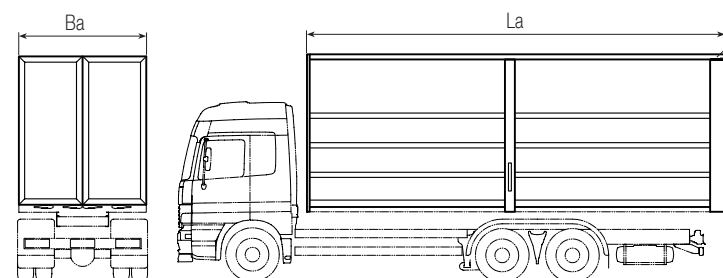
Hupdach  
Relevable



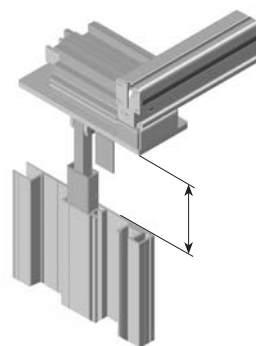
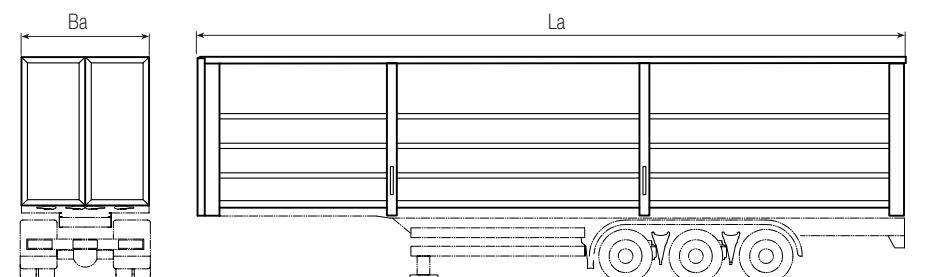
## PWP Aluminium Trailer Kit

Übersicht  
Vue d'ensemble

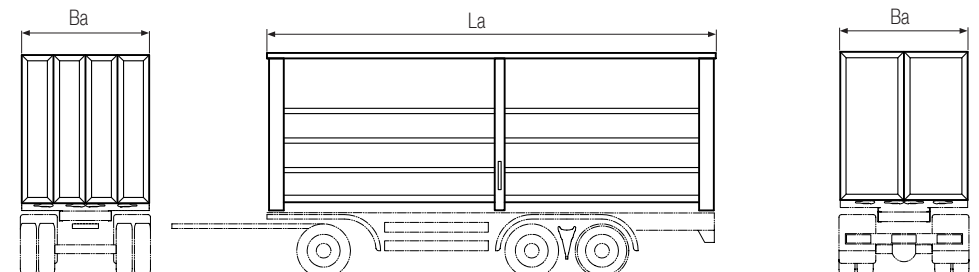
PWP Aluminium Trailer Kit LKW



PWP Aluminium - Trailer Kit 40 t

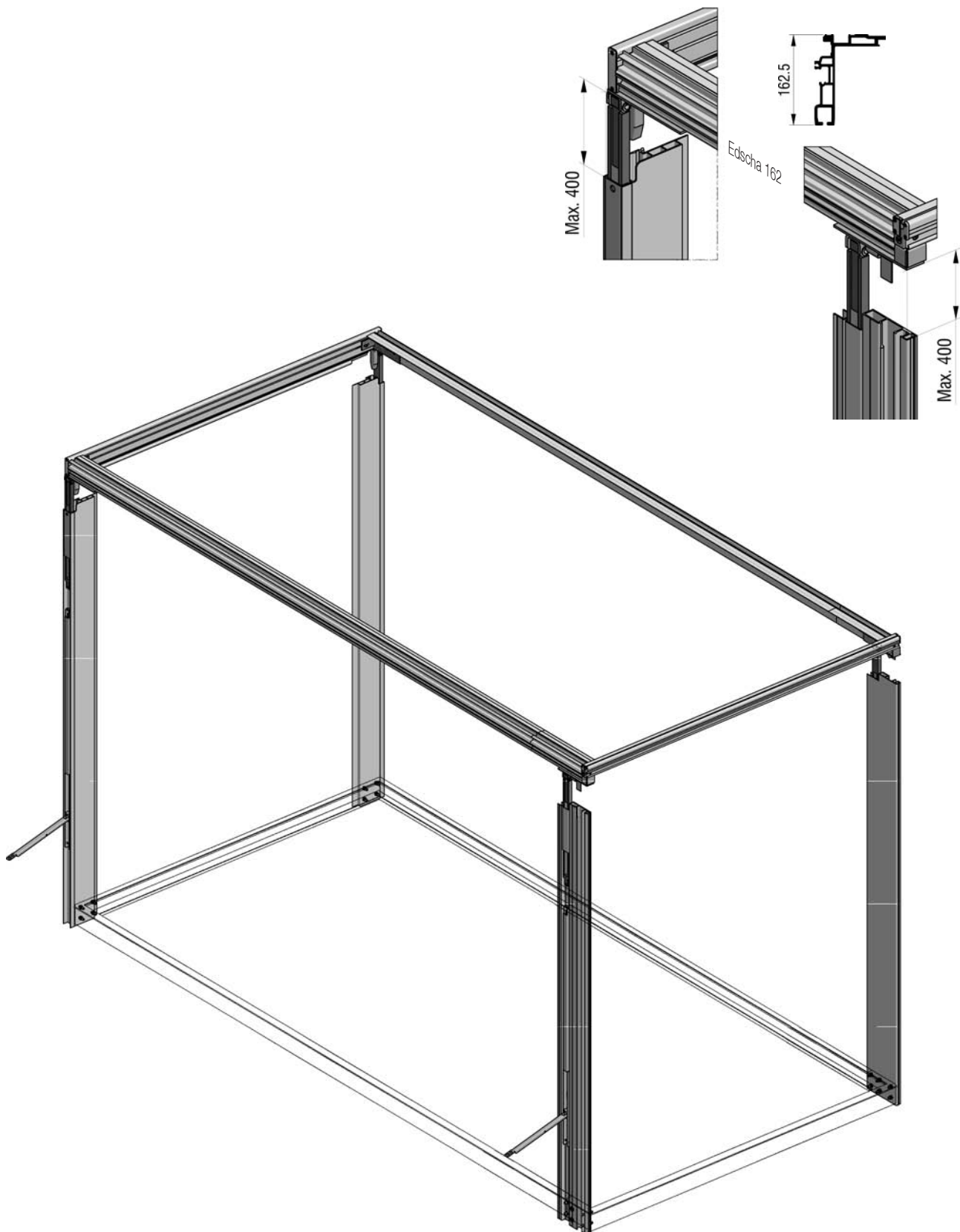


PWP Aluminium - Trailer Kit "Durchladesystem"

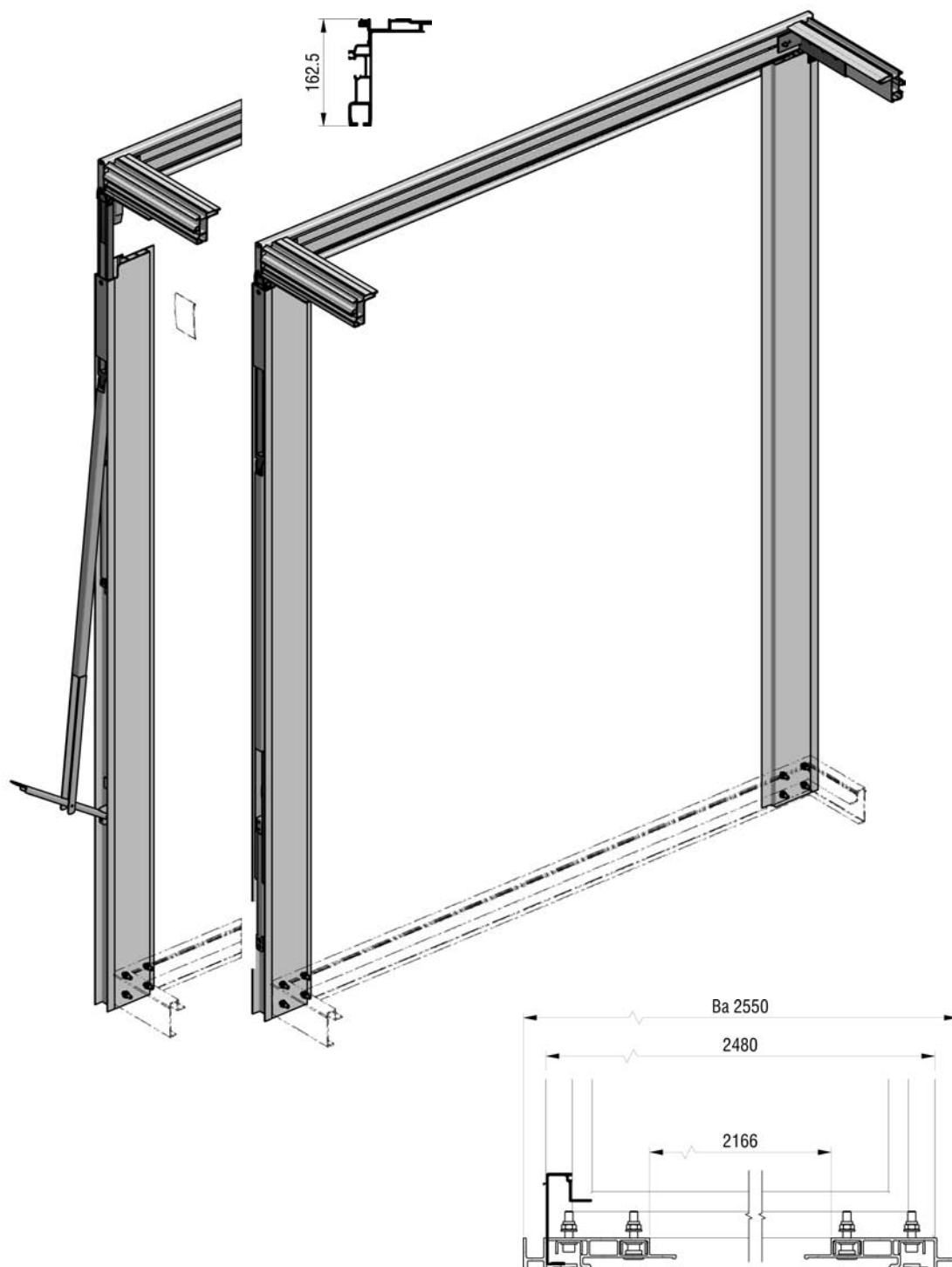


Trailer Kit Festdach  
Trailer Kit Toit fixe

PWP Aluminium Trailer Kit LKW 162

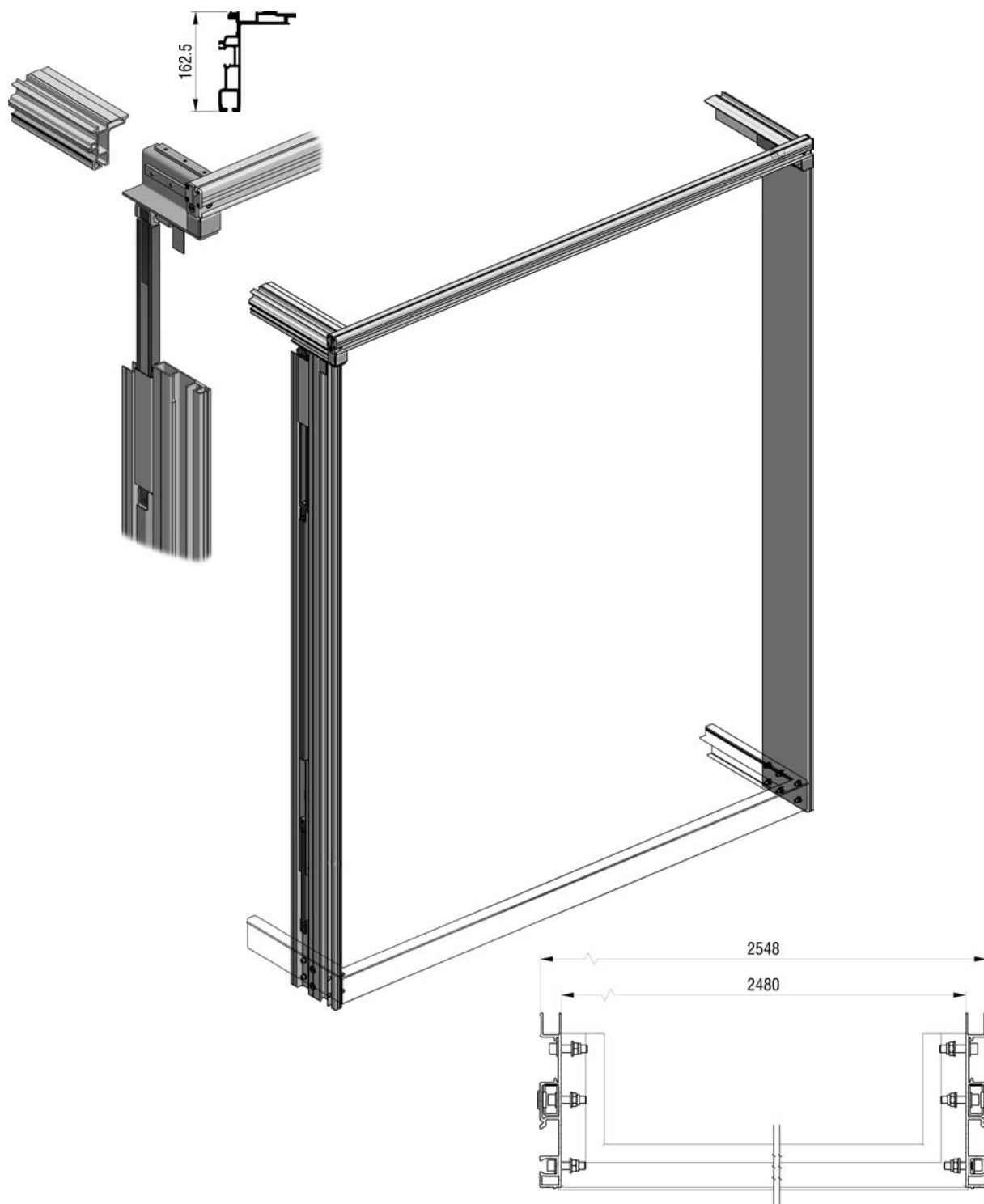


## PWP Aluminium Trailer Kit 162

Rahmen vorn  
Cadre avantHöhe  
HauteurGewicht  
PoidsBestell-Nr  
N° comm  
EDSCHA 162Hi 2620 - 2920  
Hi 2970 - 327061.000  
65.0002 836 154  
2 836 155

Rahmen hinten  
Cadre arrière

PWP Aluminium Trailer Kit LKW 162



Höhe  
Hauteur

Gewicht  
Poids

Bestell-Nr.  
N° comm  
EDSCHA 162

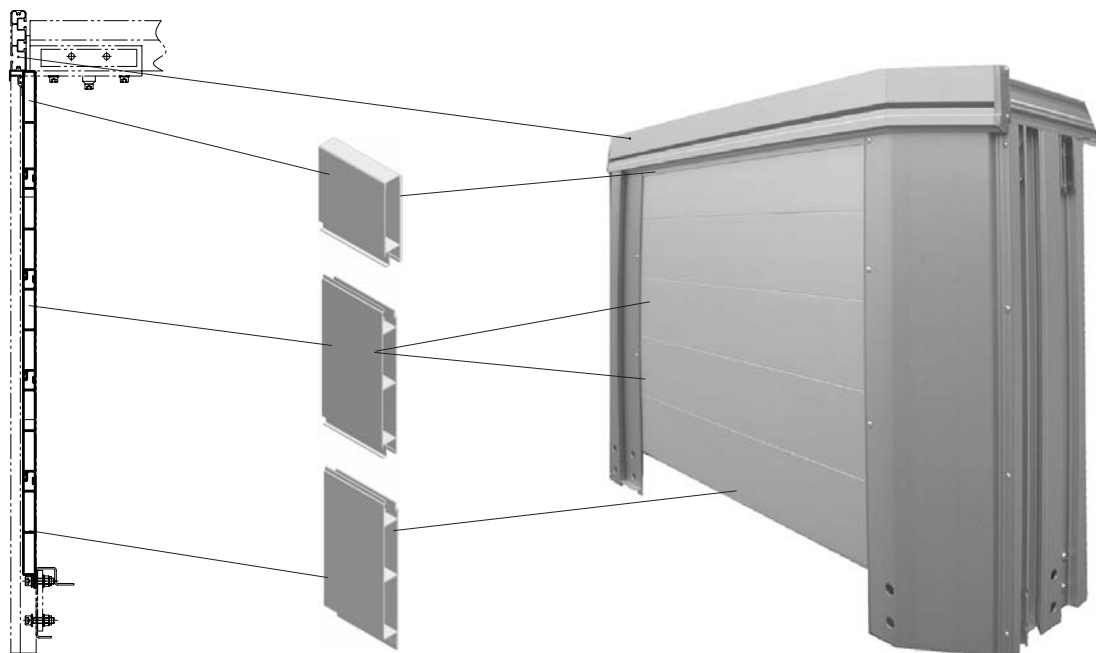
Hi 2620 - 2920  
Hi 2970 - 3270

69.000  
74.000

2 836 543  
2 836 544

Stirnwand Snap-Lock Profil  
Profil Snap-Lock paroi avant

## PWP Aluminium Trailer Kit

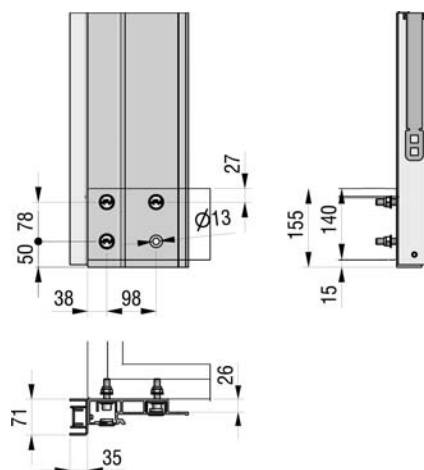
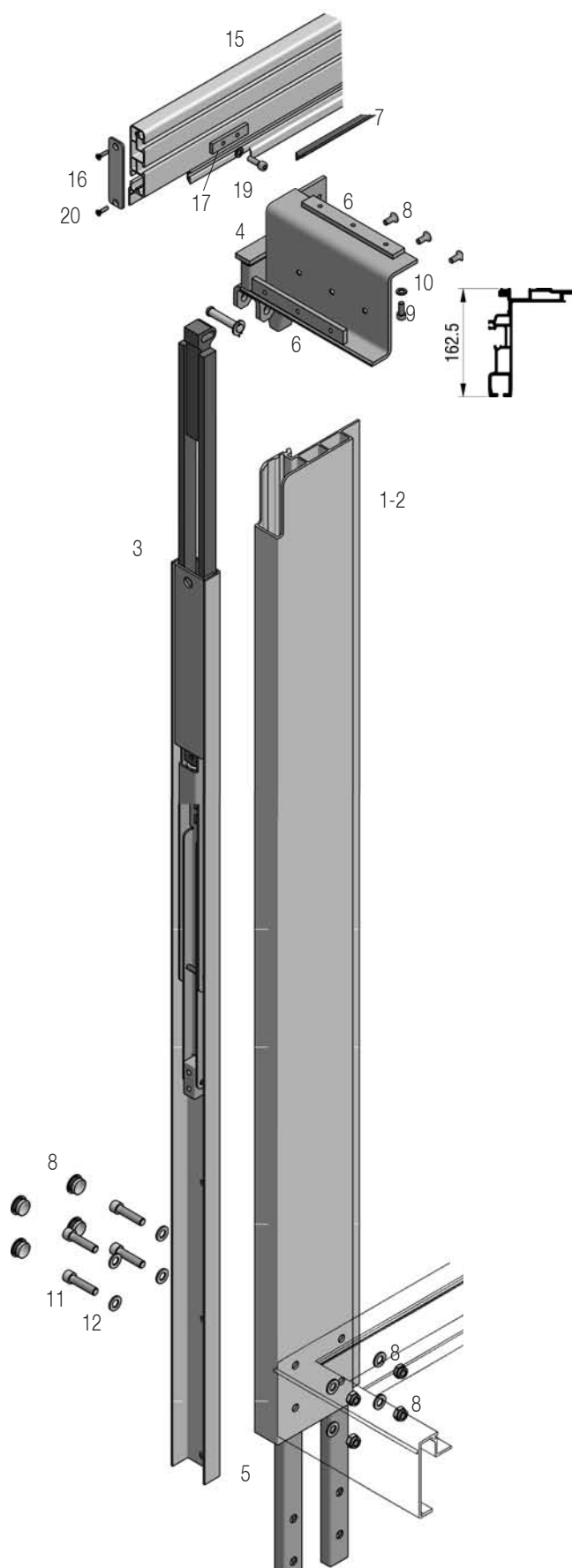


| Hi   | Rungenlänge<br>Hauteur<br>montant avant | Höhe<br>Hauteur<br>Snap-Lock |    | Snap-Lock<br>200 mm<br>N° 12960 | Snap-Lock<br>200 mm<br>N° 12943 | Snap-Lock<br>50 mm<br>N° 17567 | Snap-Lock<br>100 mm<br>N° 12935 | Snap-Lock<br>150 mm<br>N° 12936 | Snap-Lock<br>200 mm<br>N° 12937 |
|------|-----------------------------------------|------------------------------|----|---------------------------------|---------------------------------|--------------------------------|---------------------------------|---------------------------------|---------------------------------|
| 2220 | 2330                                    | 2200                         | -> | 1                               | 9                               |                                |                                 |                                 | 1                               |
| 2270 | 2380                                    | 2250                         | -> | 1                               | 10                              | 1                              |                                 |                                 |                                 |
| 2320 | 2430                                    | 2300                         | -> | 1                               | 10                              |                                | 1                               |                                 |                                 |
| 2370 | 2480                                    | 2350                         | -> | 1                               | 10                              |                                |                                 | 1                               |                                 |
| 2420 | 2530                                    | 2400                         | -> | 1                               | 10                              |                                |                                 |                                 | 1                               |
| 2470 | 2580                                    | 2450                         | -> | 1                               | 11                              | 1                              |                                 |                                 |                                 |
| 2520 | 2630                                    | 2500                         | -> | 1                               | 11                              |                                | 1                               |                                 |                                 |
| 2570 | **2680                                  | 2550                         | -> | 1                               | 11                              |                                |                                 | 1                               |                                 |
| 2620 | 2730                                    | 2600                         | -> | 1                               | 11                              |                                |                                 |                                 | 1                               |
| 2670 | 2780                                    | 2650                         | -> | 1                               | 12                              | 1                              |                                 |                                 |                                 |
| 2720 | 2830                                    | 2700                         | -> | 1                               | 12                              |                                | 1                               |                                 |                                 |
| 2770 | 2880                                    | 2750                         | -> | 1                               | 12                              |                                |                                 | 1                               |                                 |
| 2820 | 2930                                    | 2800                         | -> | 1                               | 12                              |                                |                                 |                                 | 1                               |
| 2870 | 2980                                    | 2850                         | -> | 1                               | 13                              | 1                              |                                 |                                 |                                 |
| 2920 | **3030                                  | 2900                         | -> | 1                               | 13                              |                                | 1                               |                                 |                                 |
| 2970 | 3080                                    | 2950                         | -> | 1                               | 13                              |                                |                                 | 1                               |                                 |
| 3020 | 3130                                    | 3000                         | -> | 1                               | 13                              |                                |                                 |                                 | 1                               |
| 3070 | 3180                                    | 3050                         | -> | 1                               | 14                              | 1                              |                                 |                                 |                                 |
| 3120 | 3230                                    | 3100                         | -> | 1                               | 14                              |                                | 1                               |                                 |                                 |
| 3170 | 3280                                    | 3150                         | -> | 1                               | 14                              |                                |                                 | 1                               |                                 |
| 3220 | 3330                                    | 3200                         | -> | 1                               | 14                              |                                |                                 |                                 | 1                               |
| 3270 | **3380                                  | 3250                         | -> | 1                               | 15                              | 1                              |                                 |                                 |                                 |

\*\* = Standardlänge - Longueur standard



## PWP Aluminium LKW 162

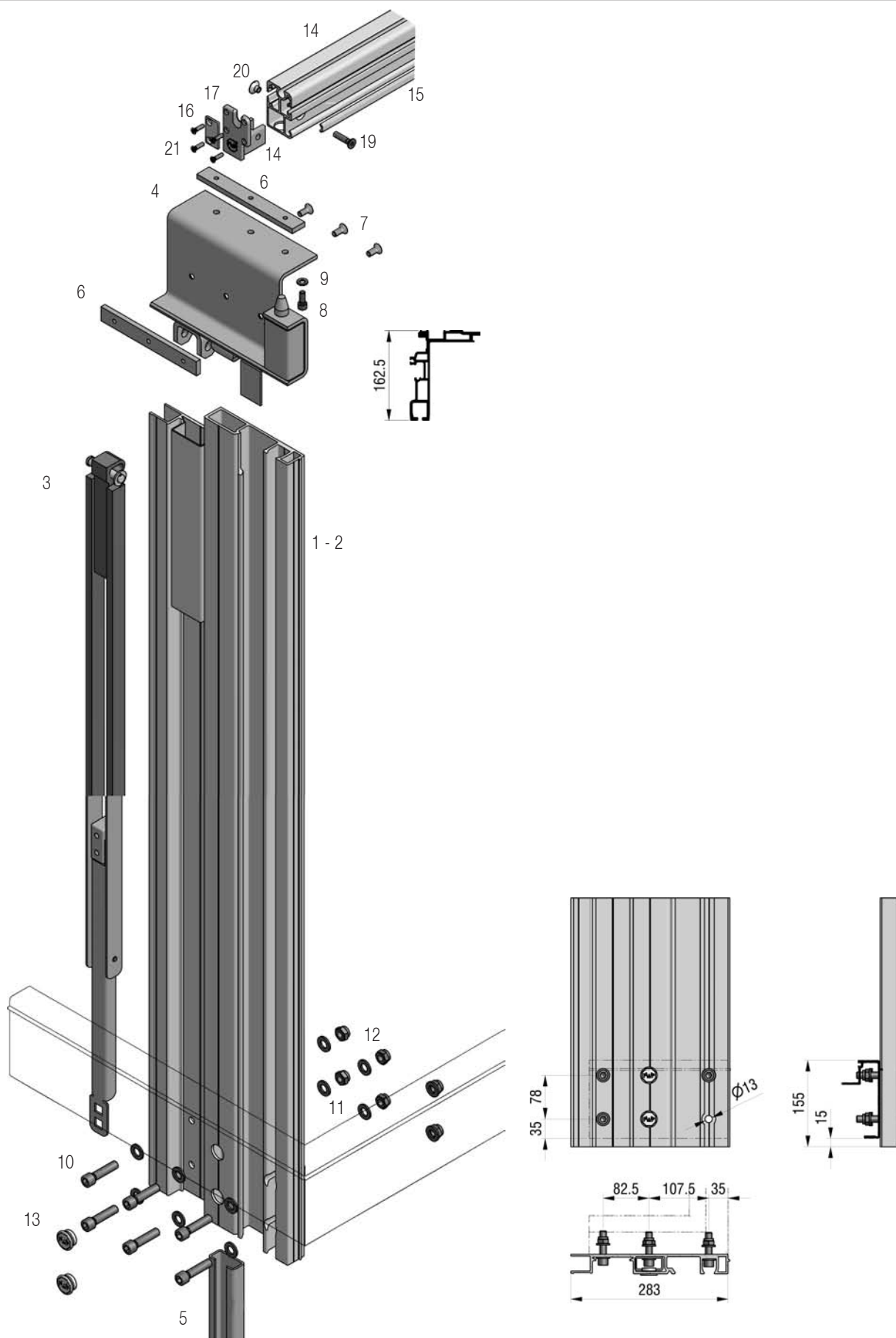
Hubsystem mechanisch vorn  
Système de levage mécanique avant

Ersatzteile  
Pièces de rechange

## PWP Aluminium LKW 162

| Pos. Bezeichnung                                               | Désignation                                                           |               | Gewicht<br>Poids | Bestell-Nr<br>N° comm<br>EDSCHA 162 |
|----------------------------------------------------------------|-----------------------------------------------------------------------|---------------|------------------|-------------------------------------|
| 1. Runge LKW eloxiert links<br>Runge LKW eloxiert rechts       | Montant LKW éloxé gauche<br>Montant LKW éloxé droit                   | L=2680        | 16.600           | 2 852 007-37<br>2 852 007-38        |
| 2. Runge LKW eloxiert links<br>Runge LKW eloxiert rechts       | Montant LKW éloxé gauche<br>Montant LKW éloxé droit                   | L=3030        | 19.000           | 2 852 007-39<br>2 852 007-40        |
| 3. Hubsystem mechanisch                                        | Système de levage mécanique                                           |               | 9.620            | gemäss - selon Hi                   |
| Montagesatz LKW                                                | Set de montage LKW                                                    |               | 14.680           | 2 836 056                           |
| 4. Eckverbinder verzinkt links<br>Eckverbinder verzinkt rechts | Support de fixation zingué gauche<br>Support de fixation zingué droit |               | 3.770<br>3.770   | 2 836 553-1<br>2 836 553-2          |
| 5. Rungenverstärkung feuerverzinkt                             | Renfort de montant zingué au feu                                      |               | 1.120            | 2 844 718                           |
| 6. Gewindeplatte verzinkt                                      | Plaque filetée zinguée                                                |               | 0.063            | 2 836 445                           |
| 7. Dichtgummi                                                  | Joint d'étanchéité en caoutchouc                                      | L=2326        | 0.250            | 5 071 947                           |
| Schrauben Montagesatz LKW                                      | Visserie set de montage LKW                                           |               | 1.100            | 2 835 011                           |
| 8. Schraube Innensechskant DIN7991                             | Vis tête fraisée six pans creux DIN7991                               | M8x20         | 0.015            | 2 129 131                           |
| 9. Schraube Innensechskant DIN912                              | Vis six pans creux DIN912                                             | M8x20 (12.9)  | 0.015            | 2 839 008                           |
| 10. Unterlegscheibe DIN125                                     | Rondelle DIN125                                                       | M8            | 0.002            | 3 009 161                           |
| Schrauben Montagesatz LKW                                      | Visserie set de montage LKW                                           |               | 0.940            | 2 812 001                           |
| 11. Schraube Innensechskant DIN912                             | Vis six pans creux DIN912                                             | M12x50 (12.9) | 0.015            | 2 839 007                           |
| 12. Unterlegscheibe DIN125                                     | Rondelle DIN125                                                       | M12           | 0.004            | 2 129 140                           |
| 13. Schraube Innensechskant DIN7991                            | Vis tête fraisée six pans creux DIN7991                               | M8x20         | 0.015            | 2 129 131                           |
| Set Endbalken LKW                                              | Set linteau LKW                                                       |               | 7.736            | 3 027 051                           |
| 14. Endbalkenprofil vorn eloxiert                              | Profil Linteau avant, éloxé                                           | L=2540        | 7.500            | 3 029 051                           |
| 15. Abdeckkappe eloxiert                                       | Plaque de serrage éloxé                                               |               | 0.030            | 3 029 052                           |
| 16. Gewindeplatte verzinkt                                     | Plaque filetée zinguée                                                |               | 0.063            | 2 049 043                           |
| 17. Schraube Innensechskant DIN912                             | Vis six pans creux DIN912                                             | M8x25         | 0.015            | 2 049 007                           |
| 18. Senkkopfschraube selbstschneidend<br>DIN 7500 M            | Vis autotaraudeuse à<br>tête fraisée DIN 7500 M                       | M5x20         | 0.005            | 3 029 018                           |

## PWP Aluminium LKW 162

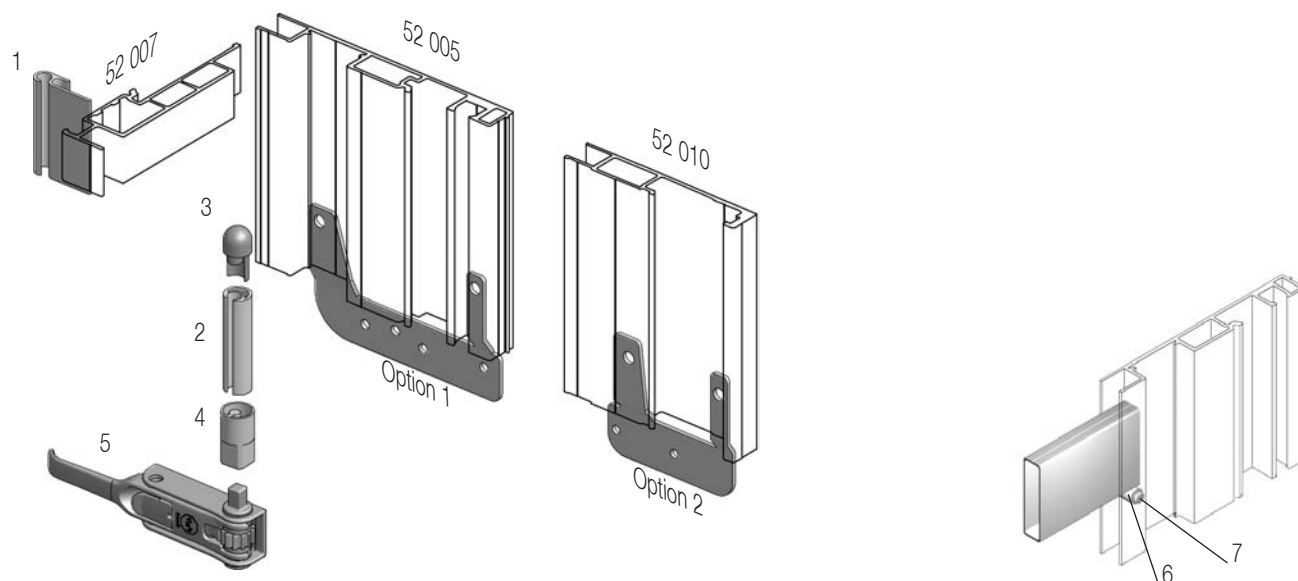
Hubsystem hydraulisch hinten  
Système de levage hydraulique arrière

Ersatzteile  
Pièces de rechange

## PWP Aluminium LKW 162

| Pos. Bezeichnung                                               | Désignation                                                           |               | Gewicht<br>Poids | Bestell-Nr.<br>N° comm.<br>EDSCHA 162 |
|----------------------------------------------------------------|-----------------------------------------------------------------------|---------------|------------------|---------------------------------------|
| 1. Runge hinten eloxiert links<br>Runge hinten eloxiert rechts | Montant arrière éloxé gauche<br>Montant arrière éloxé droit           | L=2680        | 21.220           | 2 852 005-034<br>2 852 005-033        |
| 2. Runge hinten eloxiert links<br>Runge hinten eloxiert rechts | Montant arrière éloxé gauche<br>Montant arrière éloxé droit           | L=3030        | 24.350           | 2 852 005-038<br>2 852 005-037        |
| 3. Hubsystem mechanisch                                        | Système de levage mécanique                                           |               |                  | gemäss - selon Hi                     |
| Montagesatz Kit 40 t                                           | Set de montage Kit 40 t                                               |               | 8.700            | 2 812 058                             |
| 4. Eckverbinder verzinkt links<br>Eckverbinder verzinkt rechts | Support de fixation zingué gauche<br>Support de fixation zingué droit |               | 2.500<br>2.500   | 2 836 549-1<br>2 836 549-2            |
| 5. Rungenverstärkung Aluminium                                 | Renfort de montant aluminium                                          |               | 1.160            | 2 844 787                             |
| 6. Gewindeplatte verzinkt                                      | Plaque filetée zinguée                                                |               | 0.063            | 2 836 445                             |
| Schrauben Montagesatz LKW                                      | Visserie set de montage LKW                                           |               | 1.100            | 2 835 011                             |
| 7. Schraube Innensechskant DIN7991                             | Vis tête fraisée six pans creux DIN7991                               | M8x20         | 0.015            | 2 129 131                             |
| 8. Schraube Innensechskant DIN912                              | Vis six pans creux DIN912                                             | M8x20 (12.9)  | 0.015            | 2 839 008                             |
| 9. Unterlegscheibe DIN125                                      | Rondelle DIN125                                                       | M8            | 0.002            | 3 009 161                             |
| Schrauben Montagesatz hinten                                   | Visserie set de montage arrière                                       |               | 0.940            | 2 835 003                             |
| 10. Schraube Innensechskant DIN912                             | Vis six pans creux DIN912                                             | M12x50 (12.9) | 0.040            | 2 839 007                             |
| 11. Unterlegscheibe DIN125                                     | Rondelle DIN125                                                       | M12           | 0.007            | 2 129 140                             |
| 12. Sicherungsmutter DIN985                                    | Ecrou de sécurité DIN985                                              | M12           | 0.018            | 1 059 206                             |
| 13. Verschlussstopfen                                          | Bouchon de protection                                                 | Ø 25          | 0.002            | 2 835 567                             |
| Set Endbalken hinten                                           | Set linteau arrière                                                   |               | 11.600           | 3 027 011                             |
| 14. Profil CONTACT 80 eloxiert                                 | Profil CONTACT 80 éloxé                                               | L=2535        | 9.900            | 5 432 357                             |
| 15. Abdeckprofil                                               | Profil de remplissage                                                 | L=2535        | 0.340            | 3 029 007.1                           |
| 16. Klemmplatte                                                | Plaque de serrage                                                     |               | 0.010            | 3 029 015                             |
| 17. Deckel links<br>Deckel rechts                              | Couvercle gauche<br>Couvercle droit                                   |               | 0.280<br>0.280   | 3 029 011<br>3 029 012                |
| 18. Gewindeplatte verzinkt                                     | Plaque filetée zinguée                                                |               | 0.310            | 3 029 017                             |
| 19. Schraube Innensechskant DIN7991                            | Vis tête fraisée six pans creux DIN7991                               | M8x35         | 0.019            | 3 029 021                             |
| 20. Senkmuttern verzinkt 110°                                  | Ecrou conique zinguée 110°                                            | M8            | 0.010            | 3 029 022                             |
| 21. Senkkopfschraube selbstschneidend<br>DIN7500M              | Vis autotaraudeuses à tête fraisée<br>DIN7500M                        | M5x20         | 0.005            | 3 029 018                             |

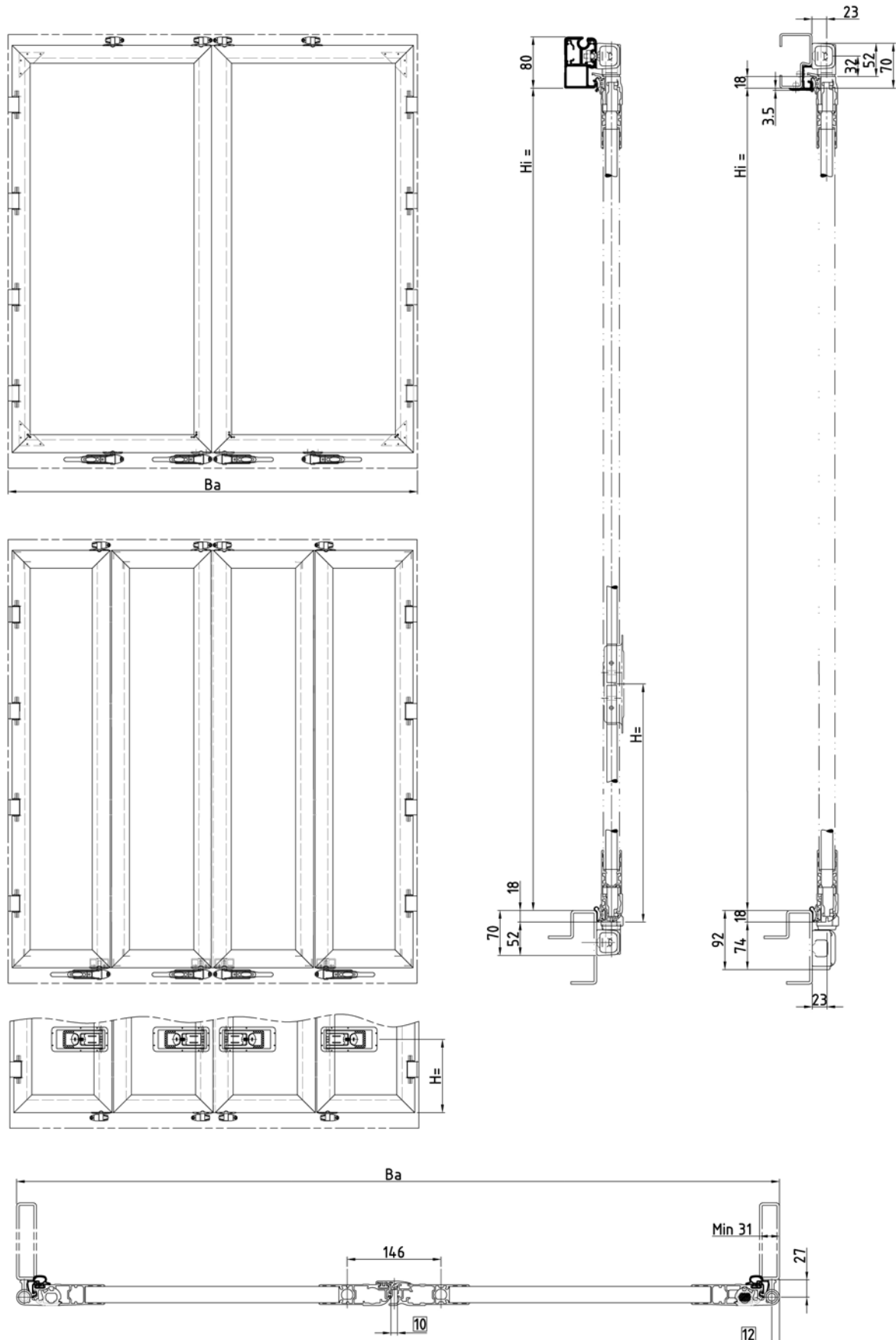
## PWP Aluminium Trailer Kit

Zubehör  
Accessoires

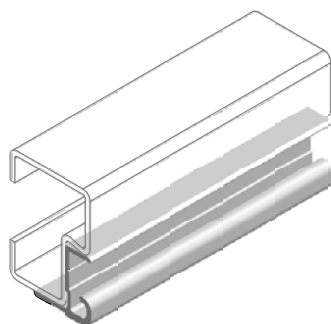
| Pos. Bezeichnung                  | Désignation                                  |  | Gewicht<br>Poids | Bestell-Nr<br>N° comm |
|-----------------------------------|----------------------------------------------|--|------------------|-----------------------|
| PWP Aluminium Trailer Kit Zubehör | PWP Aluminium Trailer Kit accessoires        |  |                  | 2 835 029             |
| 3. Oberteil Aufspannrühr Messing  | Partie supérieure tube de tension laiton Ø27 |  | 0.130            | 3 025 343             |
| 4. Unterteil Aufspannrühr inox    | Partie inférieure tube de tension inox Ø27   |  | 0.120            | 3 025 355             |
| 5. Planenspanner verzinkt links   | Tendeur de bâche zingué gauche               |  | 1.090            | 2 200 001             |
| rechts                            | droit                                        |  |                  | 2 200 002             |
| 7. Lattenaufnahme                 | Support de latte                             |  | 0.010            | 2 844 642             |
| 8. Blindniete                     | Rivet aveugle Ø6.4x26.2                      |  |                  | 1 059 059.122         |
| 1. Einhakprofil Alu eloxiert      | Profil d'accrochage pour bâche éloxé L=6600  |  | 6.382            | 5 425 030             |
| 2. Aufspannrühr Alu eloxiert Ø27  | Tube de tension alu Ø27 éloxé L=6600         |  | 4.567            | 5 425 020             |
| <b>Option 1</b>                   |                                              |  |                  |                       |
| Montageplatte verzinkt links      | Plaque de montage zinguée gauche             |  | 0.200            | 2 839 021             |
| rechts                            | droite                                       |  |                  | 2 839 022             |
| <b>Option 2</b>                   |                                              |  |                  |                       |
| Montageplatte verzinkt links      | Plaque de montage zinguée gauche             |  | 0.200            | 2 839 021             |
| rechts                            | droite                                       |  |                  | 2 839 022             |

Hecktür  
Porte arrière

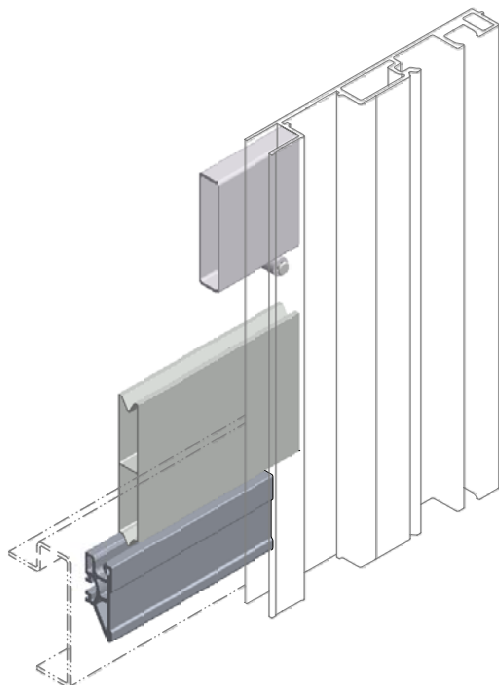
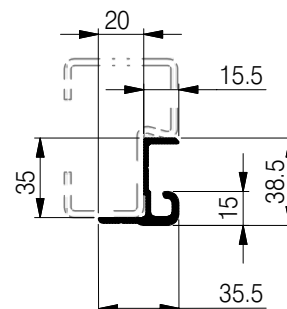
PWP Aluminium Trailer Kit



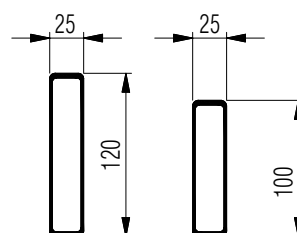
## PWP Aluminium Trailer Kit

Ergänzungsprofil  
Profil complémentaire

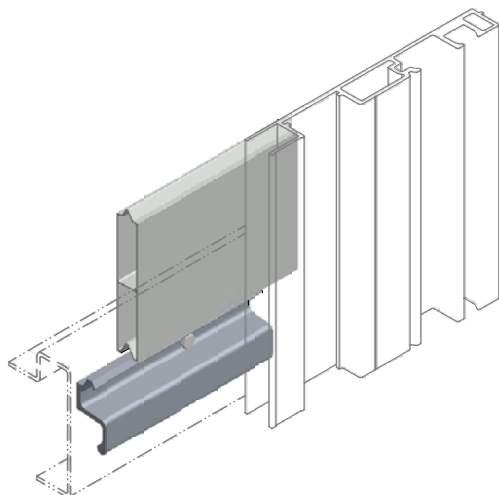
Regenrinne CONTACT  
gouttière CONTACT  
32 341 L = 7700  
0.707 kg/m



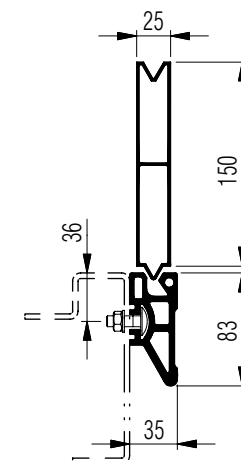
Lattenprofil  
Profil de latte  
H 100 21 488-1 L = 7600  
21 488-2 L = 6250  
1.363 kg/m



H 120 817 L = 7600  
817-1 L = 4500  
1.693 kg/m

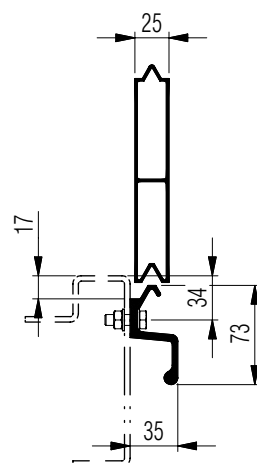


Aufsteckprofil  
Profil rehausse de protection  
32 985-2 L = 7000  
32 985-3 L = 7300  
2.070 kg/m



VIS M10 - DIN 603

Rammpprofil  
Protection de bordure  
32 986-1 L = 7000  
3.340 kg/m



Rammpprofil  
Protection de bordure  
32 989 L = 7000  
1.460 kg/m