

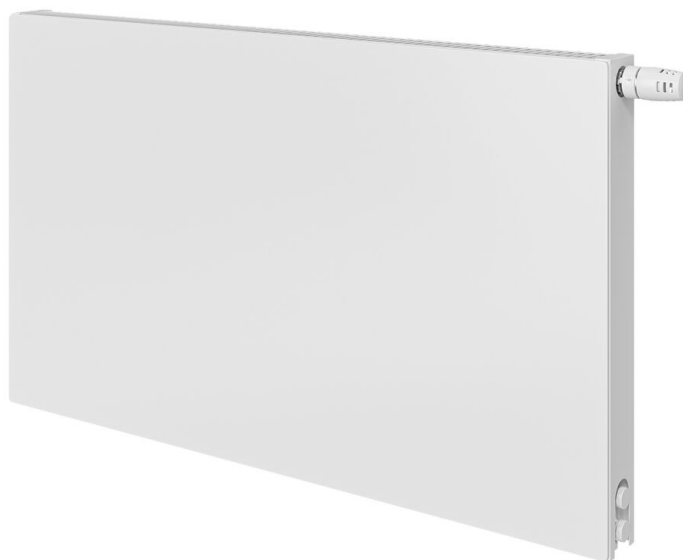


Datablad

2026-09-17

# Thermopanel V4 Plan

Designradiator med flat front



- ✓ Fleksibel installasjon
- ✓ Flate frontpanelet
- ✓ Integrert Flamingo ventil
- ✓ EPD

**Thermopanel V4 Plan** er optimalisert for fleksibilitet og en slett front for moderne estetikk med innebygd V4-kobling. Alle våre panelradiatorer har EPD-sertifisering. Leveringsinnhold: \* Ventilnnsats FLA (integrert) \* Plugg og lufteskrue (montert) \* Monclac-konsoller (for vegg. For høyde 200 mm må gulv- eller veggmontering spesifiseres) \* Sidepaneler og topprist (montert) Tilkobling: \* M22x1,5 c/c 40 bunn og side (V4). Anbefalt tilbehør: \* H-stykke med avstengning \* Evosense termostaat \* TP Flex-fordeler \* RAK4 Annet: Radiatorer med flat front er ikke vendbare, spesifisert som høyre- eller venstreversjon. For områder med høy fuktighet er galvaniserte modeller tilgjengelige på forespørsel.



### Bruksområde

Thermopanel V4 Plan er egnet for boliger, kommersielle og offentlige bygninger, spesielt i områder som krever robuste varmeløsninger. Med alternativer for vegg- eller gulvmontering og høyder fra 200 mm for å imøtekomme lave vindusinstallasjoner, gir den fleksibilitet og effektivitet i enhver setting.

### Dimensjonering

For valg, se vår designservice eller bruk vår brosjyre for raskt valg.

### Bruk

Thermopanel V4 Plan leveres fullt utstyrt med veggfester, plugg, luftnippel, Flamingo (FLA) ventilinnsats, toppgrill og sidepaneler, noe som eliminerer behovet for ytterligere montering. Sørg for at radiatoren er sikkert festet med de medfølgende festene, montert riktig på veggen eller gulvet, og koblet til det vannbårne varmesystemet. Sjekk jevnlig for

luftansamling og bruk luftnippelen for å slippe den ut. For detaljert veiledning, se bruksanvisningen som følger med leveransen.

### Teknisk beskrivelse

PTB1 radiatorer PTB11 panelradiatorer Thermopanel type TP Plan Fabrikat Thermopanel type TP V4 leveres med skjult, integrert kobling for kobling under eller på siden, M22-kobling C/C 40 mm (svensk standard). Radiatoren leveres med flat front og fabrikkmontert TP TIF manipulasjonssikkert ventilsett. Hvit RAL 9016. Leveres med lufteventil, bunnplugg, sideplater, topprist og Monclac veggkonsoller. Kommer i beskyttende emballasje med frontbeskyttelse som fjernes ved avsluttende rengjøring. TPF XX-HLL Effektgruppe høyde, lengde (dm) Supplerende tekst • Leveres med TP Rak 4 • Leveres med TP-Flex kobling • Leveres med Quattro fordelerrør • Leveres med M30 design termostat Panelradiator tilbehør • Gulvstativ • Låsebøyler for offentlige bygninger • ThermoAir luftinntak



# Spesifikasjoner

| KJENNETEGN                                                             | ENHET | VERDIER           |
|------------------------------------------------------------------------|-------|-------------------|
| ETIM-klasse                                                            |       | EC011022          |
| Materiale                                                              |       | Stål              |
| Type                                                                   |       | 11, 21, 22, 33    |
| Overflatestruktur                                                      |       | Flat glatt        |
| Maks arbeidstrykk                                                      | bar   | 10                |
| Antal standardanslutninger                                             |       | 4                 |
| Varmeklassifisering i henhold til anerkjent EN 442-laboratoriestandard |       | Ja                |
| Maks. driftstemperatur                                                 | °C    | 110               |
| Standardfarge                                                          |       | Ja                |
| Farge                                                                  |       | Hvit              |
| RAL-nummer                                                             |       | 9016              |
| Grill/Dekkplate                                                        |       | Ja                |
| Grill/Dekkplate                                                        |       | Ja                |
| Glansverdi                                                             |       | Blank             |
| Gjengedimensjon (tommer)                                               |       | --                |
| Tilkoblingsgjenge                                                      |       | Utvendige gjenger |
| Med ettpunktstilkobling                                                |       | Ja                |
| Med lufttilkobling                                                     |       | Ja                |
| Med lufteventil/lufteventil                                            |       | Ja                |
| Med tappealternativ                                                    |       | Ja                |



# Dokument

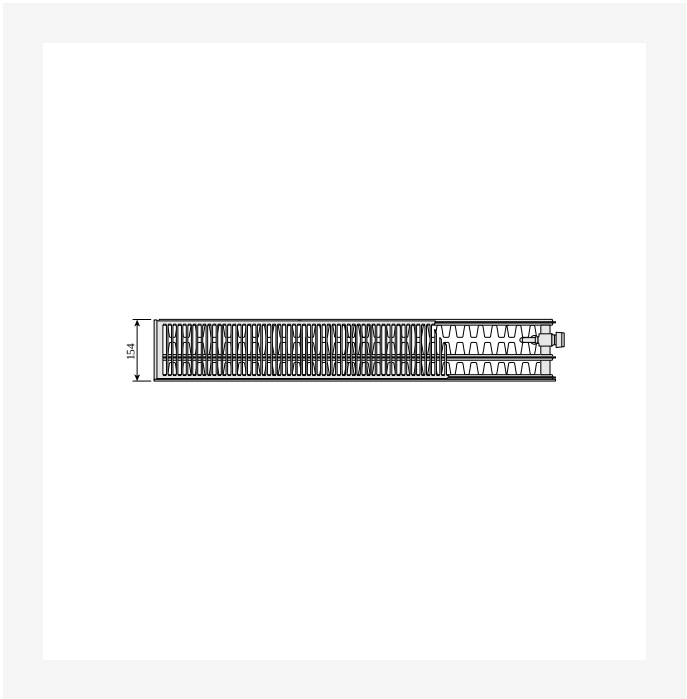
| DOKUMENT                                             | DOKUMENTTYPE | LINK                                                                                                                                                                                                                |
|------------------------------------------------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Datablad Kulörer -<br>Panelradiatorer og konvektorer | Brochure     | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_68e483fa-ca55-43d0-bcd9-2d8f352bad7b">https://asset.productmarketingcloud.com/api/assetstorage/3577_68e483fa-ca55-43d0-bcd9-2d8f352bad7b</a> |
| Thermopanel V4 Teknisk Katalog<br>2023               | Brochure     | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_399bd2f6-a547-4ede-9a19-f7b50999c46f">https://asset.productmarketingcloud.com/api/assetstorage/3577_399bd2f6-a547-4ede-9a19-f7b50999c46f</a> |
| Bruk og vedlikehold - Radiatorer<br>og konvektorer   | User         | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_b6fde556-a645-4cb0-9dc2-eb976d73f293">https://asset.productmarketingcloud.com/api/assetstorage/3577_b6fde556-a645-4cb0-9dc2-eb976d73f293</a> |
| Datablad Flamingo-FLA fra V11<br>2023                | Installation | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_771694c6-3b55-474a-b101-a7a4f41829b9">https://asset.productmarketingcloud.com/api/assetstorage/3577_771694c6-3b55-474a-b101-a7a4f41829b9</a> |
| Beregningsverktøy for effekt -<br>Thermopanel        | TechDia      | <a href="https://asset.productmarketingcloud.com/api/assetstorage/3577_d4a62326-8d70-46b5-8197-89e161a411c4">https://asset.productmarketingcloud.com/api/assetstorage/3577_d4a62326-8d70-46b5-8197-89e161a411c4</a> |



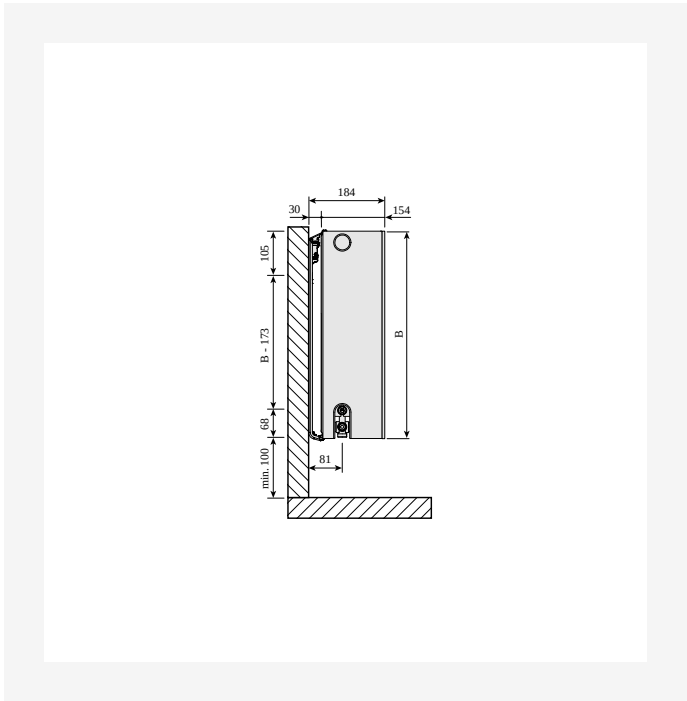
# Ressurser



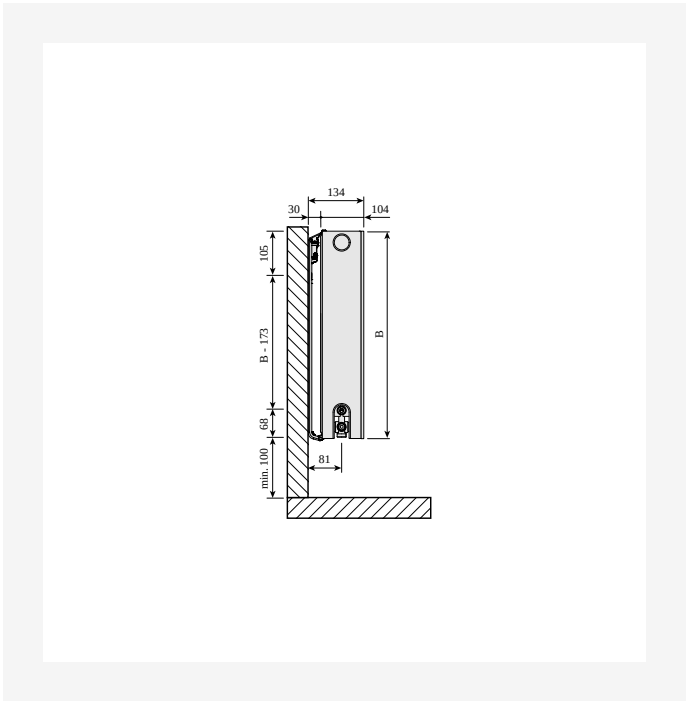
ProductImage - Panel radiator Thermopanel Plan V4.



DimensionalDrawing - Thermopanel Plan and Ramo, type 33 right, top view



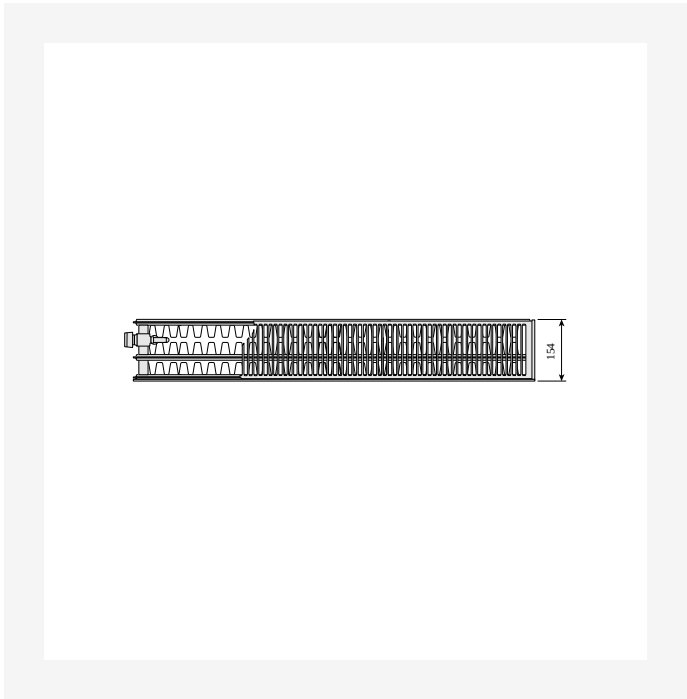
DimensionalDrawing - Thermopanel Plan and Ramo, type 33, side view with Monclac wall brackets



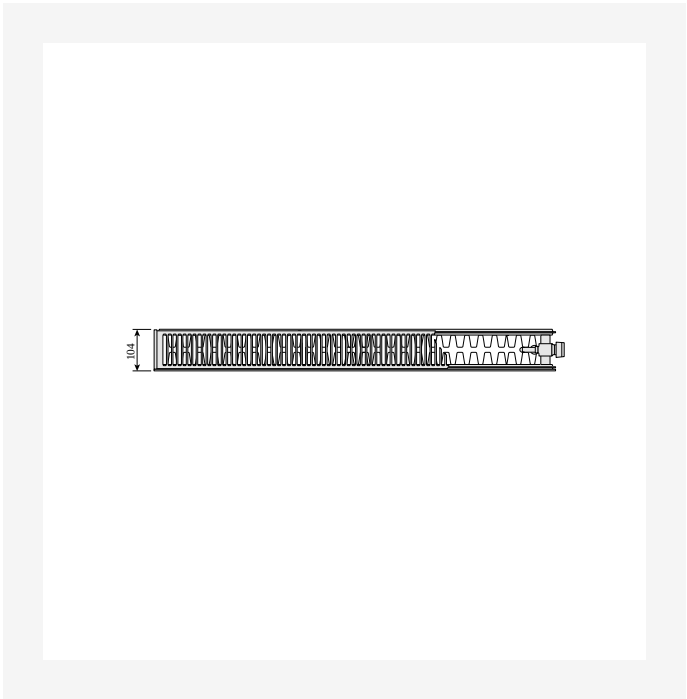
DimensionalDrawing - Thermopanel Plan and Ramo, type 22, side view with Monclac wall brackets



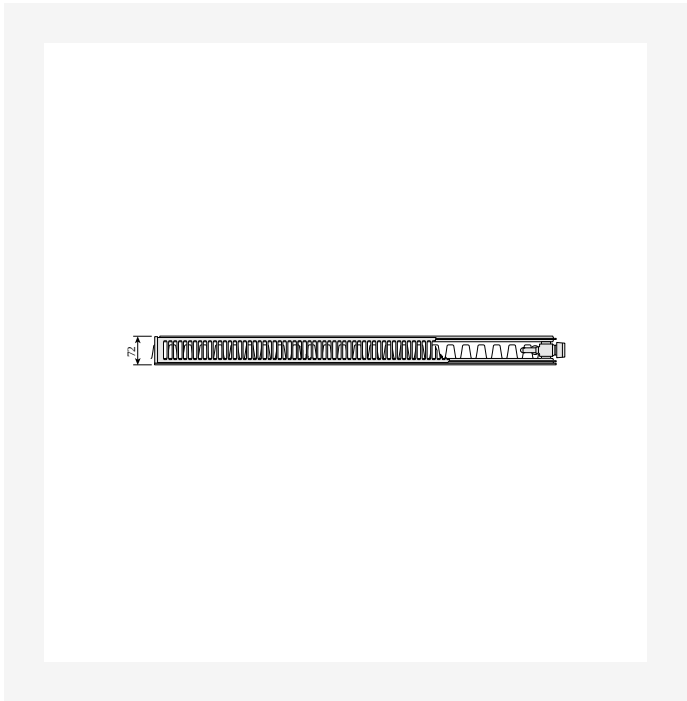
# Ressurser



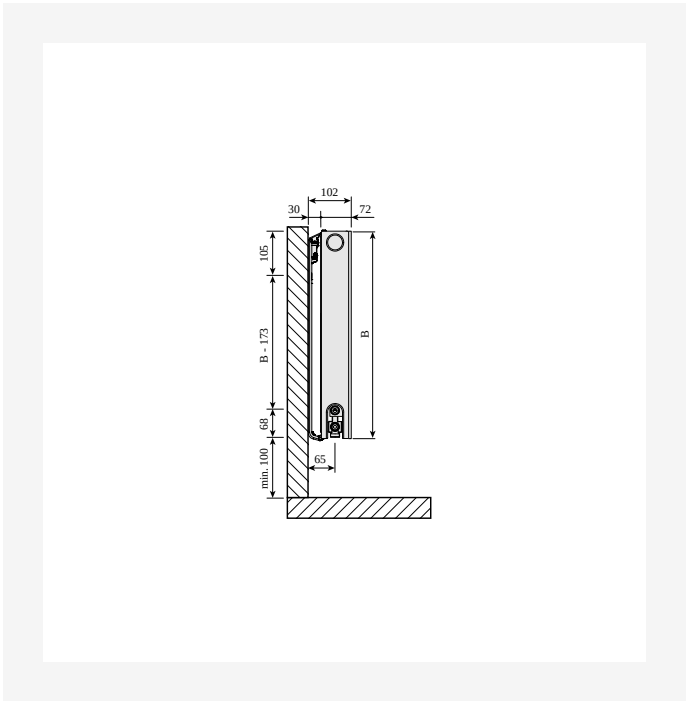
DimensionalDrawing - Thermopanel Plan and Ramo, type 33 left, top view



DimensionalDrawing - Thermopanel Plan and Ramo, type 22, top view



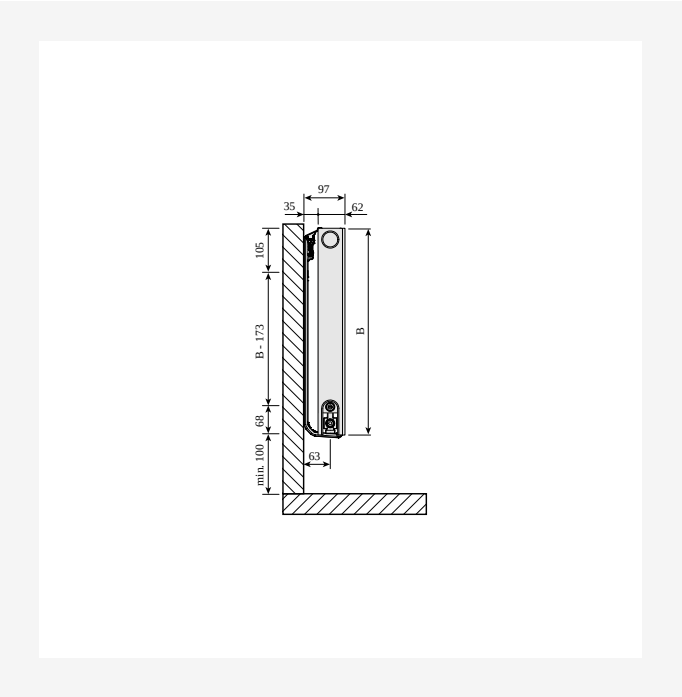
DimensionalDrawing - Thermopanel Plan and Ramo, type 21, top view



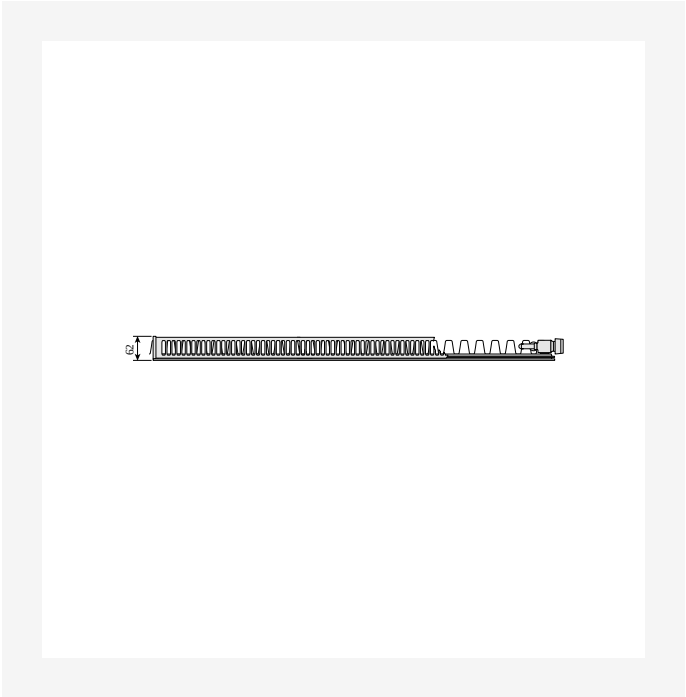
DimensionalDrawing - Thermopanel Plan and Ramo, type 21, side view with Monclac wall brackets



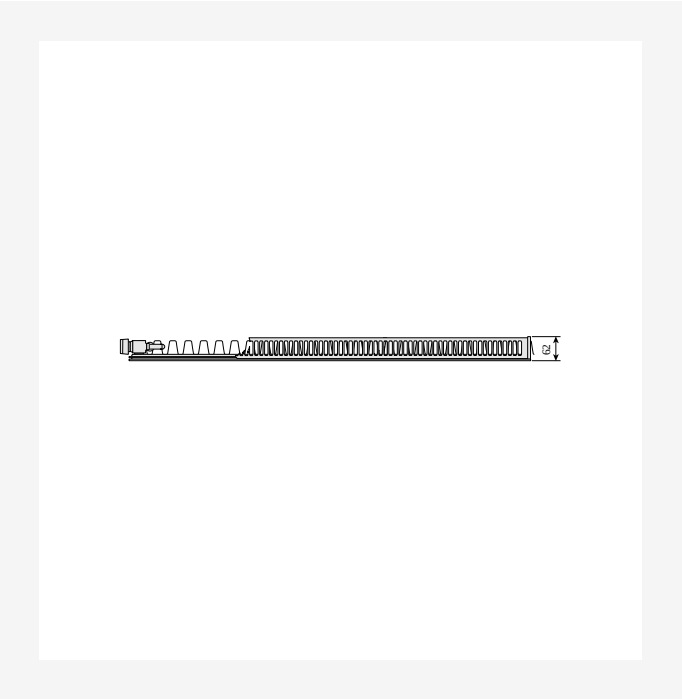
# Ressurser



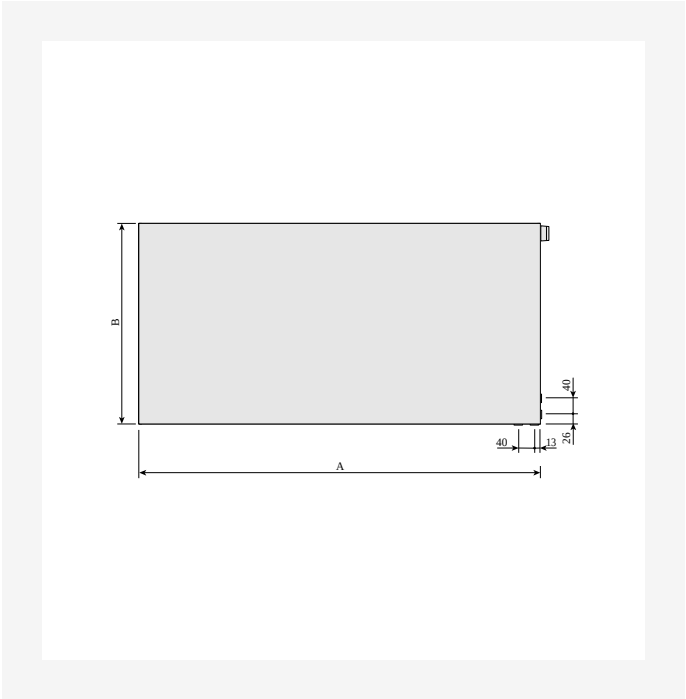
DimensionalDrawing - Thermopanel Plan and Ramo, type 11, side view with Monclac wall brackets, ETIM 42



DimensionalDrawing - Thermopanel Plan and Ramo, type 11 right, top view



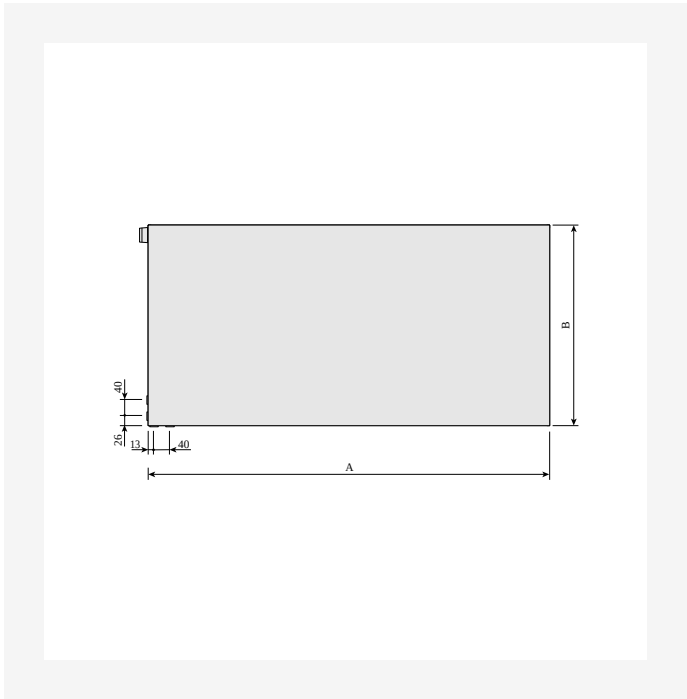
DimensionalDrawing - Thermopanel Plan and Ramo, type 11 left, top view



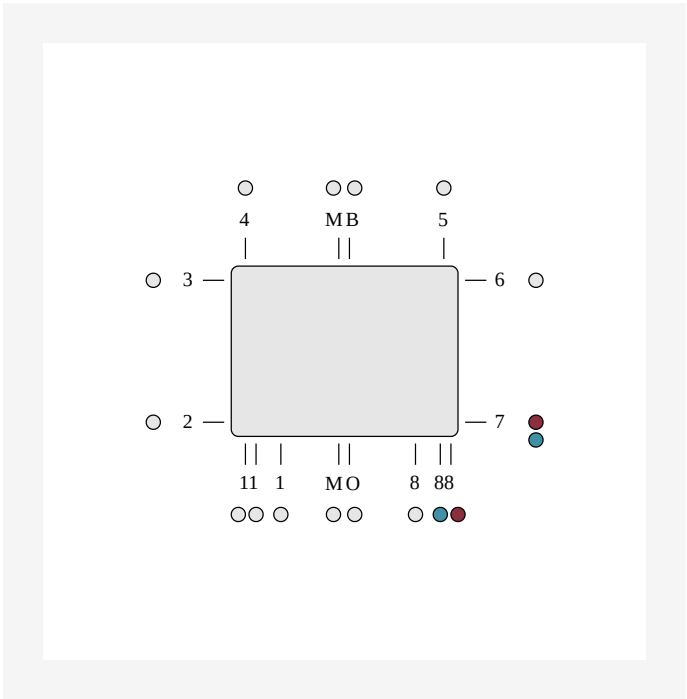
DimensionalDrawing - Thermopanel Plan, front view right



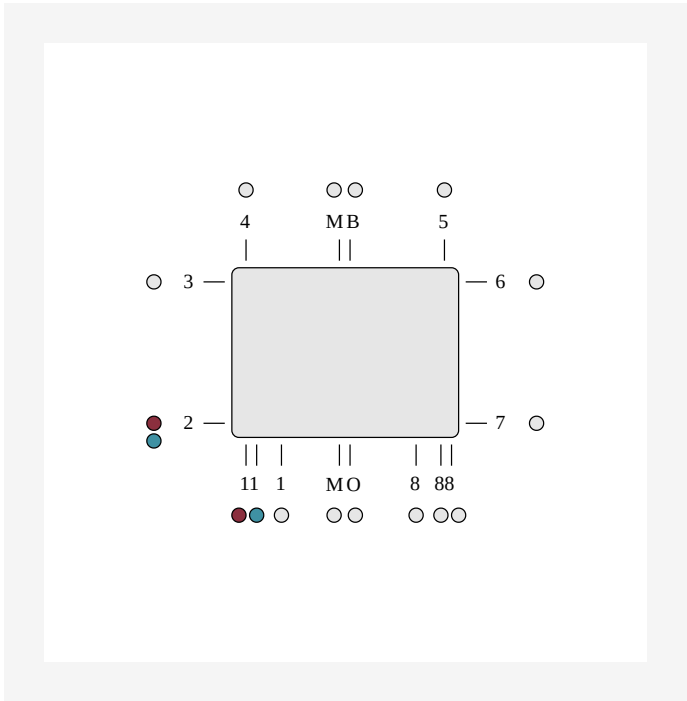
# Ressurser



DimensionalDrawing - Thermopanel Plan, front view left



DimensionalDrawing - Bunn- og sidetilkobling høyre, ETIM 88



DimensionalDrawing - Bunn- og sidetilkobling venstre, ETIM 11



## Relaterte produkter



**Air**



**Lufteskrue og blindpluggsett**



**Reparasjonslakk**



**Lufteskrue G1/2"**



**Veggfeste Monclac**



**Reparasjonslakk spray**



**Radiatorventil tilkobling  
MAB**



**Dynamisk ventilinnsats PRQ**



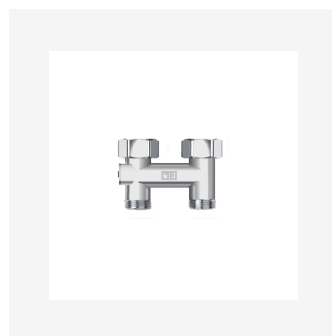
**Låsébøyle**



**Quattro Fordeler CC40 med  
avstengning**



**By-pass F22**



**TP 1-rørsfordeler**



## Relaterte produkter



Deksel L22 inkl. O-ring



TP TX kobling



Termostat Evosense Public



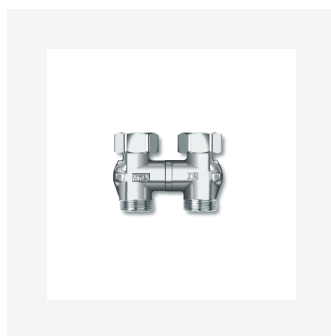
Handratt NHN



Handratt ENH



Koblingskobling kobber



Krysskobling M22



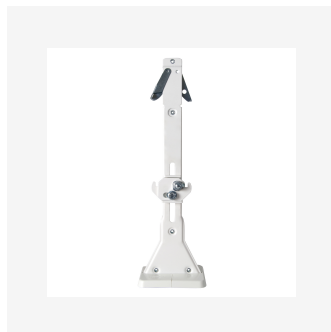
TP Kobling M22



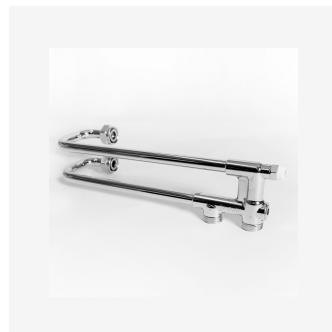
Forhåndsinnstillingsverktøy  
FLA



Eksenterkobling



Gulvkonsoll Purmo Monclac



TP flex fordeler



# 200

| HØYDE<br>200 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 206             | 600    | 72    | FOP2102006015S00       |                        | 94                       | 168                      | 181                      | 1.5          | 1.33            | 0.0          |
| 206             | 600    | 74    | FOP2102006011S10       | FOP2102006011S00       | 94                       | 168                      | 181                      | 1.5          | 1.33            | 0.0          |
| 207             | 700    | 72    | FOP2102007015S00       |                        | 110                      | 196                      | 211                      | 1.8          | 1.33            | 0.0          |
| 207             | 700    | 74    | FOP2102007011S10       | FOP2102007011S00       | 110                      | 196                      | 211                      | 1.8          | 1.33            | 0.0          |
| 208             | 800    | 72    | FOP2102008015S00       |                        | 126                      | 224                      | 241                      | 2.0          | 1.33            | 0.0          |
| 208             | 800    | 74    | FOP2102008011S10       | FOP2102008011S00       | 126                      | 224                      | 241                      | 2.0          | 1.33            | 0.0          |
| 209             | 900    | 72    | FOP2102009015S00       |                        | 141                      | 252                      | 271                      | 2.3          | 1.33            | 0.0          |
| 209             | 900    | 74    | FOP2102009011S10       | FOP2102009011S00       | 141                      | 252                      | 271                      | 2.3          | 1.33            | 0.0          |
| 210             | 1000   | 72    | FOP2102010015S00       |                        | 157                      | 280                      | 302                      | 2.5          | 1.33            | 0.0          |
| 210             | 1000   | 74    | FOP2102010011S10       | FOP2102010011S00       | 157                      | 280                      | 302                      | 2.5          | 1.33            | 0.0          |
| 211             | 1100   | 72    | FOP2102011015S00       |                        | 173                      | 308                      | 332                      | 2.8          | 1.33            | 0.0          |
| 211             | 1100   | 74    | FOP2102011011S10       | FOP2102011011S00       | 173                      | 308                      | 332                      | 2.8          | 1.33            | 0.0          |
| 212             | 1200   | 72    | FOP2102012015S00       |                        | 189                      | 337                      | 362                      | 3.0          | 1.33            | 0.0          |
| 212             | 1200   | 74    | FOP2102012011S10       | FOP2102012011S00       | 189                      | 337                      | 362                      | 3.0          | 1.33            | 0.0          |
| 214             | 1400   | 72    | FOP2102014015S00       |                        | 220                      | 393                      | 423                      | 3.5          | 1.33            | 0.0          |
| 214             | 1400   | 74    | FOP2102014011S10       | FOP2102014011S00       | 220                      | 393                      | 423                      | 3.5          | 1.33            | 0.0          |
| 216             | 1600   | 72    | FOP2102016015S00       |                        | 251                      | 449                      | 483                      | 4.0          | 1.33            | 0.0          |
| 216             | 1600   | 74    | FOP2102016011S10       | FOP2102016011S00       | 251                      | 449                      | 483                      | 4.0          | 1.33            | 0.0          |
| 218             | 1800   | 72    | FOP2102018015S00       |                        | 283                      | 505                      | 543                      | 4.5          | 1.33            | 0.0          |
| 218             | 1800   | 74    | FOP2102018011S10       | FOP2102018011S00       | 283                      | 505                      | 543                      | 4.5          | 1.33            | 0.0          |
| 220             | 2000   | 72    | FOP2102020015S00       |                        | 315                      | 561                      | 603                      | 5.0          | 1.33            | 0.0          |
| 220             | 2000   | 74    | FOP2102020011S10       | FOP2102020011S00       | 315                      | 561                      | 603                      | 5.0          | 1.33            | 0.0          |
| 223             | 2300   | 72    | FOP2102023015S00       |                        | 362                      | 645                      | 694                      | 5.8          | 1.33            | 0.0          |
| 223             | 2300   | 74    | FOP2102023011S10       | FOP2102023011S00       | 362                      | 645                      | 694                      | 5.8          | 1.33            | 0.0          |



# 200

| HØYDE<br>200 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 226             | 2600   | 72    | FOP2102026015S00       |                        | 409                      | 729                      | 784                      | 6.5          | 1.33            | 0.0          |
| 226             | 2600   | 74    | FOP2102026011S10       | FOP2102026011S00       | 409                      | 729                      | 784                      | 6.5          | 1.33            | 0.0          |
| 230             | 3000   | 72    | FOP2102030015S00       |                        | 472                      | 841                      | 905                      | 7.5          | 1.33            | 0.0          |
| 230             | 3000   | 74    | FOP2102030011S10       | FOP2102030011S00       | 472                      | 841                      | 905                      | 7.5          | 1.33            | 0.0          |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 206             | 600    | 104   | FOP2202006011S10       | FOP2202006011S00       | 125                      | 219                      | 239                      | 1.5          | 1.33            | 0.0          |
| 207             | 700    | 104   | FOP2202007011S10       | FOP2202007011S00       | 146                      | 256                      | 279                      | 1.8          | 1.33            | 0.0          |
| 208             | 800    | 104   | FOP2202008011S10       | FOP2202008011S00       | 167                      | 292                      | 319                      | 2.0          | 1.33            | 0.0          |
| 209             | 900    | 104   | FOP2202009011S10       | FOP2202009011S00       | 188                      | 329                      | 359                      | 2.3          | 1.33            | 0.0          |
| 210             | 1000   | 104   | FOP2202010011S10       | FOP2202010011S00       | 209                      | 365                      | 399                      | 2.5          | 1.33            | 0.0          |
| 211             | 1100   | 104   | FOP2202011011S10       | FOP2202011011S00       | 229                      | 402                      | 439                      | 2.8          | 1.33            | 0.0          |
| 212             | 1200   | 104   | FOP2202012011S10       | FOP2202012011S00       | 250                      | 438                      | 479                      | 3.0          | 1.33            | 0.0          |
| 214             | 1400   | 104   | FOP2202014011S10       | FOP2202014011S00       | 292                      | 511                      | 559                      | 3.5          | 1.33            | 0.0          |
| 216             | 1600   | 104   | FOP2202016011S10       | FOP2202016011S00       | 334                      | 584                      | 638                      | 4.0          | 1.33            | 0.0          |
| 218             | 1800   | 104   | FOP2202018011S10       | FOP2202018011S00       | 375                      | 657                      | 718                      | 4.5          | 1.33            | 0.0          |
| 220             | 2000   | 104   | FOP2202020011S10       | FOP2202020011S00       | 417                      | 730                      | 798                      | 5.0          | 1.33            | 0.0          |
| 223             | 2300   | 104   | FOP2202023011S10       | FOP2202023011S00       | 480                      | 840                      | 918                      | 5.8          | 1.33            | 0.0          |
| 226             | 2600   | 104   | FOP2202026011S10       | FOP2202026011S00       | 542                      | 950                      | 1037                     | 6.5          | 1.33            | 0.0          |
| 230             | 3000   | 104   | FOP2202030011S10       | FOP2202030011S00       | 626                      | 1096                     | 1197                     | 7.5          | 1.33            | 0.0          |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 206             | 600    | 104   | FOP3302006015S00       |                        | 174                      | 315                      | 336                      | 2.3          | 1.34            | 0.0          |
| 206             | 600    | 154   | FOP3302006011S10       | FOP3302006011S00       | 174                      | 315                      | 336                      | 2.3          | 1.34            | 0.0          |
| 207             | 700    | 154   | FOP3302007011S10       | FOP3302007011S00       | 203                      | 368                      | 392                      | 2.7          | 1.34            | 0.0          |
| 208             | 800    | 154   | FOP3302008011S10       | FOP3302008011S00       | 233                      | 420                      | 448                      | 3.0          | 1.34            | 0.0          |
| 209             | 900    | 154   | FOP3302009011S10       | FOP3302009011S00       | 262                      | 473                      | 504                      | 3.4          | 1.34            | 0.0          |
| 210             | 1000   | 154   | FOP3302010011S10       | FOP3302010011S00       | 291                      | 526                      | 560                      | 3.8          | 1.34            | 0.0          |



# 200

| HØYDE<br>200 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 211             | 1100   | 154   | FOP3302011011S10       | FOP3302011011S00       | 320                      | 578                      | 616                      | 4.2          | 1.34            | 0.0          |
| 212             | 1200   | 154   | FOP3302012011S10       | FOP3302012011S00       | 349                      | 631                      | 672                      | 4.6          | 1.34            | 0.0          |
| 214             | 1400   | 154   | FOP3302014011S10       | FOP3302014011S00       | 407                      | 736                      | 784                      | 5.3          | 1.34            | 0.0          |
| 216             | 1600   | 154   | FOP3302016011S10       | FOP3302016011S00       | 465                      | 841                      | 896                      | 6.1          | 1.34            | 0.0          |
| 218             | 1800   | 154   | FOP3302018011S10       | FOP3302018011S00       | 524                      | 946                      | 1008                     | 6.8          | 1.34            | 0.0          |
| 220             | 2000   | 154   | FOP3302020011S10       | FOP3302020011S00       | 582                      | 1051                     | 1120                     | 7.6          | 1.34            | 0.0          |
| 223             | 2300   | 154   | FOP3302023011S10       | FOP3302023011S00       | 669                      | 1209,1051                | 1288                     | 8.7          | 1.34            | 0.0          |
| 226             | 2600   | 154   | FOP3302026011S10       | FOP3302026011S00       | 756                      | 1366                     | 1456                     | 9.9          | 1.34            | 0.0          |
| 230             | 3000   | 154   | FOP3302030011S10       | FOP3302030011S00       | 872                      | 1577                     | 1680                     | 11.4         | 1.34            | 0.0          |



# 300

| HØYDE<br>300 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 304             | 400    | 62    | 8265148                | 8265135                | 64                       | 110                      | 119                      | 0.7          | 1.28            | 6.4          |
| 305             | 500    | 62    | FOP1103005011S10       | FOP1103005011S00       | 80                       | 137                      | 149                      | 0.8          | 1.28            | 5.2          |
| 306             | 600    | 62    | FOP1103006011S10       | FOP1103006011S00       | 95                       | 165                      | 178                      | 1.0          | 1.28            | 6.0          |
| 307             | 700    | 62    | 8265149                | 8265136                | 111                      | 192                      | 208                      | 1.2          | 1.28            | 9.5          |
| 308             | 800    | 62    | FOP1103008011S10       | FOP1103008011S00       | 127                      | 220                      | 238                      | 1.4          | 1.28            | 7.6          |
| 309             | 900    | 62    | 8265151                | 8265137                | 143                      | 247                      | 268                      | 1.5          | 1.28            | 12.0         |
| 310             | 1000   | 62    | 8265152                | 8265138                | 159                      | 275                      | 298                      | 1.7          | 1.28            | 12.6         |
| 311             | 1100   | 62    | FOP1103011011S10       | FOP1103011011S00       | 175                      | 302                      | 327                      | 1.9          | 1.28            | 9.9          |
| 312             | 1200   | 62    | 8265153                | 8265139                | 191                      | 330                      | 357                      | 2.0          | 1.28            | 14.6         |
| 313             | 1300   | 62    | 8265154                | 8265141                | 207                      | 357                      | 387                      | 2.2          | 1.28            | 15.5         |
| 314             | 1400   | 62    | FOP1103014011S10       | FOP1103014011S00       | 223                      | 385                      | 417                      | 2.4          | 1.28            | 12.2         |
| 316             | 1600   | 62    | 8265155                | 8265142                | 254                      | 440                      | 476                      | 2.7          | 1.28            | 18.7         |
| 318             | 1800   | 62    | 8265156                | 8265143                | 286                      | 495                      | 535                      | 3.1          | 1.28            | 21.2         |
| 320             | 2000   | 62    | 8265157                | 8265144                | 318                      | 550                      | 595                      | 3.4          | 1.28            | 23.7         |
| 323             | 2300   | 62    | 8265158                | 8265145                | 366                      | 632                      | 684                      | 3.9          | 1.28            | 26.1         |
| 326             | 2600   | 62    | 8265159                | 8265146                | 413                      | 715                      | 773                      | 4.4          | 1.28            | 29.2         |
| 330             | 3000   | 62    | 8265161                | 8265147                | 477                      | 824                      | 893                      | 5.1          | 1.28            | 33.3         |
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 304             | 400    | 72    | 8265255                | 8265242                | 88                       | 152                      | 165                      | 1.4          | 1.28            | 8.4          |
| 305             | 500    | 74    | FOP2103005011S10       | FOP2103005011S00       | 110                      | 190                      | 206                      | 1.7          | 1.28            | 7.7          |
| 306             | 600    | 74    | FOP2103006011S10       | FOP2103006011S00       | 132                      | 229                      | 247                      | 2.0          | 1.28            | 9.0          |
| 307             | 700    | 72    | 8265256                | 8265243                | 154                      | 267                      | 288                      | 2.4          | 1.28            | 12.8         |
| 308             | 800    | 74    | FOP2103008011S10       | FOP2103008011S00       | 177                      | 305                      | 330                      | 2.7          | 1.28            | 11.4         |
| 309             | 900    | 72    | 8265257                | 8265244                | 199                      | 343                      | 371                      | 3.1          | 1.28            | 15.7         |
| 310             | 1000   | 72    | 8265258                | 8265245                | 221                      | 381                      | 412                      | 3.4          | 1.28            | 17.3         |



300

| HØYDE<br>300 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 311             | 1100   | 74    | FOP2103011011S10       | FOP2103011011S00       | 243                      | 419                      | 453                      | 3.7          | 1.28            | 15.1         |
| 312             | 1200   | 72    | 8265259                | 8265246                | 265                      | 457                      | 495                      | 4.1          | 1.28            | 2.2          |
| 313             | 1300   | 72    | 8265261                | 8265247                | 287                      | 495                      | 536                      | 4.4          | 1.28            | 21.5         |
| 314             | 1400   | 74    | FOP2103014011S10       | FOP2103014011S00       | 309                      | 533                      | 577                      | 4.8          | 1.28            | 18.8         |
| 316             | 1600   | 72    | 8265262                | 8265248                | 353                      | 610                      | 660                      | 5.4          | 1.28            | 26.2         |
| 318             | 1800   | 72    | 8265263                | 8265249                | 397                      | 686                      | 742                      | 6.1          | 1.28            | 29.4         |
| 320             | 2000   | 72    | 8265264                | 8265251                | 441                      | 762                      | 825                      | 6.8          | 1.28            | 32.3         |
| 323             | 2300   | 72    | 8265265                | 8265252                | 508                      | 876                      | 949                      | 7.8          | 1.28            | 36.7         |
| 326             | 2600   | 72    | 8265266                | 8265253                | 574                      | 990                      | 1072                     | 8.8          | 1.28            | 41.2         |
| 330             | 3000   | 72    | 8265267                | 8265254                | 662                      | 1143                     | 1237                     | 10.2         | 1.28            | 47.1         |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 304             | 400    | 104   | 8265362                | 8265348                | 111                      | 193                      | 209                      | 1.4          | 1.30            | 9.4          |
| 305             | 500    | 104   | FOP2203005011S10       | FOP2203005011S00       | 139                      | 241                      | 262                      | 1.7          | 1.30            | 8.8          |
| 306             | 600    | 104   | FOP2203006011S10       | FOP2203006011S00       | 166                      | 289                      | 314                      | 2.0          | 1.30            | 10.2         |
| 307             | 700    | 104   | 8265363                | 8265349                | 194                      | 338                      | 366                      | 2.4          | 1.30            | 14.4         |
| 308             | 800    | 104   | FOP2203008011S10       | FOP2203008011S00       | 222                      | 386                      | 418                      | 2.7          | 1.30            | 0.0          |
| 309             | 900    | 104   | 8265364                | 8265351                | 249                      | 434                      | 470                      | 3.1          | 1.30            | 17.7         |
| 310             | 1000   | 104   | 8265365                | 8265352                | 277                      | 482                      | 523                      | 3.4          | 1.30            | 19.4         |
| 311             | 1100   | 104   | FOP2203011011S10       | FOP2203011011S00       | 305                      | 531                      | 575                      | 3.7          | 1.30            | 17.1         |
| 312             | 1200   | 104   | 8265366                | 8265353                | 332                      | 579                      | 627                      | 4.1          | 1.30            | 22.8         |
| 313             | 1300   | 104   | 8265367                | 8265354                | 360                      | 627                      | 679                      | 4.4          | 1.30            | 24.3         |
| 314             | 1400   | 104   | FOP2203014011S10       | FOP2203014011S00       | 388                      | 675                      | 732                      | 4.8          | 1.30            | 0.0          |
| 316             | 1600   | 104   | 8265368                | 8265355                | 443                      | 772                      | 836                      | 5.4          | 1.30            | 29.5         |
| 318             | 1800   | 104   | 8265369                | 8265356                | 499                      | 868                      | 941                      | 6.1          | 1.30            | 33.9         |
| 320             | 2000   | 104   | 8265371                | 8265357                | 554                      | 965                      | 1045                     | 6.8          | 1.30            | 36.4         |
| 323             | 2300   | 104   | 8265372                | 8265358                | 637                      | 1109                     | 1202                     | 7.8          | 1.30            | 41.4         |



# 300

| HØYDE<br>300 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 326             | 2600   | 104   | 8265373                | 8265359                | 720                      | 1254                     | 1359                     | 8.8          | 1.30            | 46.6         |
| 330             | 3000   | 104   | 8265374                | 8265361                | 831                      | 1447                     | 1568                     | 10.2         | 1.30            | 53.2         |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 304             | 400    | 154   | 8265468                | 8265455                | 153                      | 268                      | 291                      | 2.0          | 1.32            | 12.9         |
| 305             | 500    | 154   | FOP3303005011S10       | FOP3303005011S00       | 191                      | 335                      | 364                      | 2.5          | 1.32            | 12.6         |
| 306             | 600    | 154   | FOP3303006011S10       | FOP3303006011S00       | 229                      | 403                      | 436                      | 3.1          | 1.32            | 14.7         |
| 307             | 700    | 154   | 8265469                | 8265456                | 268                      | 470                      | 510                      | 3.6          | 1.32            | 2.1          |
| 308             | 800    | 154   | FOP3303008011S10       | FOP3303008011S00       | 306                      | 537                      | 582                      | 4.1          | 1.32            | 18.9         |
| 309             | 900    | 154   | 8265471                | 8265457                | 344                      | 604                      | 655                      | 4.6          | 1.32            | 24.8         |
| 310             | 1000   | 154   | 8265472                | 8265458                | 383                      | 671                      | 728                      | 5.1          | 1.32            | 27.3         |
| 311             | 1100   | 154   | FOP3303011011S10       | FOP3303011011S00       | 421                      | 738                      | 800                      | 5.6          | 1.32            | 25.2         |
| 312             | 1200   | 154   | 8265473                | 8265459                | 459                      | 805                      | 873                      | 6.1          | 1.32            | 32.1         |
| 313             | 1300   | 154   | 8265474                | 8265461                | 497                      | 872                      | 946                      | 6.6          | 1.32            | 34.2         |
| 314             | 1400   | 154   | FOP3303014011S10       | FOP3303014011S00       | 536                      | 939                      | 1019                     | 7.1          | 1.32            | 31.4         |
| 316             | 1600   | 154   | 8265475                | 8265462                | 612                      | 1073                     | 1164                     | 8.2          | 1.32            | 41.7         |
| 318             | 1800   | 154   | 8265476                | 8265463                | 689                      | 1208                     | 1310                     | 9.2          | 1.32            | 46.7         |
| 320             | 2000   | 154   | 8265477                | 8265464                | 765                      | 1342                     | 1456                     | 10.2         | 1.32            | 51.4         |
| 323             | 2300   | 154   | 8265478                | 8265465                | 880                      | 1543                     | 1674                     | 11.7         | 1.32            | 58.5         |
| 326             | 2600   | 154   | 8265479                | 8265466                | 995                      | 1744                     | 1892                     | 13.3         | 1.32            | 65.8         |
| 330             | 3000   | 154   | 8265481                | 8265467                | 1148                     | 2013                     | 2183                     | 15.3         | 1.32            | 75.3         |



400

| HØYDE<br>400 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 404             | 400    | 62    | 8265175                | 8265162                | 82                       | 141                      | 153                      | 0.9          | 1.28            | 8.4          |
| 405             | 500    | 62    | FOP1104005011S10       | FOP1104005011S00       | 102                      | 177                      | 191                      | 1.1          | 1.28            | 0.0          |
| 406             | 600    | 62    | FOP1104006011S10       | FOP1104006011S00       | 123                      | 212                      | 229                      | 1.3          | 1.28            | 7.7          |
| 407             | 700    | 62    | 8265176                | 8265163                | 143                      | 247                      | 268                      | 1.5          | 1.28            | 12.2         |
| 408             | 800    | 62    | FOP1104008011S10       | FOP1104008011S00       | 163                      | 283                      | 306                      | 1.8          | 1.28            | 9.8          |
| 409             | 900    | 62    | 8265177                | 8265164                | 184                      | 318                      | 344                      | 2.0          | 1.28            | 14.9         |
| 410             | 1000   | 62    | 8265178                | 8265165                | 204                      | 353                      | 382                      | 2.2          | 1.28            | 16.3         |
| 411             | 1100   | 62    | FOP1104011011S10       | FOP1104011011S00       | 225                      | 389                      | 421                      | 2.4          | 1.28            | 13.1         |
| 412             | 1200   | 62    | 8265179                | 8265166                | 245                      | 424                      | 459                      | 2.6          | 1.28            | 19.7         |
| 413             | 1300   | 62    | 8265181                | 8265167                | 266                      | 459                      | 497                      | 2.9          | 1.28            | 2.4          |
| 414             | 1400   | 62    | FOP1104014011S10       | FOP1104014011S00       | 286                      | 494                      | 535                      | 3.1          | 1.28            | 16.3         |
| 416             | 1600   | 62    | 8265182                | 8265168                | 327                      | 565                      | 612                      | 3.5          | 1.28            | 24.6         |
| 418             | 1800   | 62    | 8265183                | 8265169                | 368                      | 636                      | 688                      | 4.0          | 1.28            | 27.6         |
| 420             | 2000   | 62    | 8265184                | 8265171                | 409                      | 706                      | 765                      | 4.4          | 1.28            | 3.4          |
| 423             | 2300   | 62    | 8265185                | 8265172                | 470                      | 812                      | 879                      | 5.1          | 1.28            | 34.6         |
| 426             | 2600   | 62    | 8265186                | 8265173                | 531                      | 918                      | 994                      | 5.7          | 1.28            | 38.6         |
| 430             | 3000   | 62    | 8265187                | 8265174                | 613                      | 1060                     | 1147                     | 6.6          | 1.28            | 44.1         |
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 404             | 400    | 72    | 8265282                | 8265268                | 112                      | 193                      | 209                      | 1.8          | 1.28            | 1.6          |
| 405             | 500    | 74    | FOP2104005011S10       | FOP2104005011S00       | 139                      | 241                      | 261                      | 2.3          | 1.28            | 10.1         |
| 406             | 600    | 74    | FOP2104006011S10       | FOP2104006011S00       | 167                      | 289                      | 313                      | 2.7          | 1.28            | 0.0          |
| 407             | 700    | 72    | 8265283                | 8265269                | 195                      | 337                      | 365                      | 3.1          | 1.28            | 16.6         |
| 408             | 800    | 74    | FOP2104008011S10       | FOP2104008011S00       | 223                      | 386                      | 417                      | 3.6          | 1.28            | 15.0         |
| 409             | 900    | 72    | 8265284                | 8265271                | 251                      | 434                      | 470                      | 4.0          | 1.28            | 2.5          |
| 410             | 1000   | 72    | 8265285                | 8265272                | 279                      | 482                      | 522                      | 4.5          | 1.28            | 22.6         |



400

| HØYDE<br>400 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 411             | 1100   | 74    | FOP2104011011S10       | FOP2104011011S00       | 306                      | 530                      | 574                      | 5.0          | 1.28            | 19.9         |
| 412             | 1200   | 72    | 8265286                | 8265273                | 334                      | 578                      | 626                      | 5.4          | 1.28            | 26.5         |
| 413             | 1300   | 72    | 8265287                | 8265274                | 362                      | 627                      | 679                      | 5.8          | 1.28            | 28.4         |
| 414             | 1400   | 74    | FOP2104014011S10       | FOP2104014011S00       | 390                      | 675                      | 731                      | 6.3          | 1.28            | 24.8         |
| 416             | 1600   | 72    | 8265288                | 8265275                | 446                      | 771                      | 835                      | 7.2          | 1.28            | 34.6         |
| 418             | 1800   | 72    | 8265289                | 8265276                | 501                      | 868                      | 939                      | 8.1          | 1.28            | 38.7         |
| 420             | 2000   | 72    | 8265291                | 8265277                | 557                      | 964                      | 1044                     | 9.0          | 1.28            | 42.7         |
| 423             | 2300   | 72    | 8265292                | 8265278                | 641                      | 1109                     | 1200                     | 10.3         | 1.28            | 48.6         |
| 426             | 2600   | 72    | 8265293                | 8265279                | 724                      | 1253                     | 1357                     | 11.7         | 1.28            | 54.6         |
| 430             | 3000   | 72    | 8265294                | 8265281                | 836                      | 1446                     | 1566                     | 13.5         | 1.28            | 62.6         |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 404             | 400    | 104   | 8265388                | 8265375                | 140                      | 245                      | 266                      | 1.8          | 1.31            | 12.0         |
| 405             | 500    | 104   | FOP2204005011S10       | FOP2204005011S00       | 175                      | 307                      | 333                      | 2.3          | 1.31            | 0.0          |
| 406             | 600    | 104   | FOP2204006011S10       | FOP2204006011S00       | 211                      | 368                      | 399                      | 2.7          | 1.31            | 0.0          |
| 407             | 700    | 104   | 8265389                | 8265376                | 246                      | 430                      | 466                      | 3.1          | 1.31            | 18.8         |
| 408             | 800    | 104   | FOP2204008011S10       | FOP2204008011S00       | 281                      | 491                      | 532                      | 3.6          | 1.31            | 0.0          |
| 409             | 900    | 104   | 8265391                | 8265377                | 316                      | 552                      | 599                      | 4.0          | 1.31            | 23.3         |
| 410             | 1000   | 104   | 8265392                | 8265378                | 351                      | 614                      | 665                      | 4.5          | 1.31            | 25.6         |
| 411             | 1100   | 104   | FOP2204011011S10       | FOP2204011011S00       | 386                      | 675                      | 732                      | 5.0          | 1.31            | 22.9         |
| 412             | 1200   | 104   | 8265393                | 8265379                | 421                      | 736                      | 799                      | 5.4          | 1.31            | 3.1          |
| 413             | 1300   | 104   | 8265394                | 8265381                | 456                      | 798                      | 865                      | 5.8          | 1.31            | 32.2         |
| 414             | 1400   | 104   | FOP2204014011S10       | FOP2204014011S00       | 491                      | 859                      | 931                      | 6.3          | 1.31            | 0.0          |
| 416             | 1600   | 104   | 8265395                | 8265382                | 561                      | 982                      | 1065                     | 7.2          | 1.31            | 39.2         |
| 418             | 1800   | 104   | 8265396                | 8265383                | 631                      | 1104                     | 1197                     | 8.1          | 1.31            | 44.4         |
| 420             | 2000   | 104   | 8265397                | 8265384                | 702                      | 1227                     | 1331                     | 9.0          | 1.31            | 48.5         |
| 423             | 2300   | 104   | 8265398                | 8265385                | 807                      | 1411                     | 1530                     | 10.3         | 1.31            | 55.3         |



# 400

| HØYDE<br>400 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 426             | 2600   | 104   | 8265399                | 8265386                | 912                      | 1595                     | 1730                     | 11.7         | 1.31            | 62.2         |
| 430             | 3000   | 104   | 8265401                | 8265387                | 1052                     | 1841                     | 1996                     | 13.5         | 1.31            | 71.2         |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 404             | 400    | 154   | 8265495                | 8265482                | 192                      | 338                      | 367                      | 2.7          | 1.32            | 16.6         |
| 405             | 500    | 154   | FOP3304005011S10       | FOP3304005011S00       | 240                      | 423                      | 459                      | 3.4          | 1.32            | 16.6         |
| 408             | 800    | 104   | FOP3304008011S00       |                        | 384                      | 677                      | 734                      | 5.4          | 1.32            | 0.0          |
| 406             | 600    | 154   | FOP3304006011S10       | FOP3304006011S00       | 288                      | 508                      | 551                      | 4.0          | 1.32            | 19.4         |
| 407             | 700    | 154   | 8265496                | 8265483                | 336                      | 592                      | 643                      | 4.7          | 1.32            | 26.2         |
| 408             | 800    | 154   | FOP3304008011S10       |                        | 384                      | 677                      | 734                      | 5.4          | 1.32            | 25.1         |
| 409             | 900    | 154   | 8265497                | 8265484                | 433                      | 761                      | 827                      | 6.0          | 1.32            | 34.0         |
| 410             | 1000   | 154   | 8265498                | 8265485                | 481                      | 846                      | 918                      | 6.7          | 1.32            | 36.5         |
| 411             | 1100   | 154   | FOP3304011011S10       | FOP3304011011S00       | 529                      | 930                      | 1010                     | 7.4          | 1.32            | 33.6         |
| 412             | 1200   | 154   | 8265499                | 8265486                | 577                      | 1015                     | 1102                     | 8.0          | 1.32            | 42.5         |
| 413             | 1300   | 154   | 8265501                | 8265487                | 625                      | 1100                     | 1193                     | 8.7          | 1.32            | 45.5         |
| 414             | 1400   | 154   | FOP3304014011S10       | FOP3304014011S00       | 673                      | 1184                     | 1286                     | 9.4          | 1.32            | 42.0         |
| 416             | 1600   | 154   | 8265502                | 8265488                | 769                      | 1353                     | 1469                     | 10.7         | 1.32            | 55.5         |
| 418             | 1800   | 154   | 8265503                | 8265489                | 865                      | 1523                     | 1653                     | 12.1         | 1.32            | 62.3         |
| 420             | 2000   | 154   | 8265504                | 8265491                | 961                      | 1692                     | 1836                     | 13.4         | 1.32            | 68.7         |
| 423             | 2300   | 154   | 8265505                | 8265492                | 1105                     | 1946                     | 2112                     | 15.4         | 1.32            | 78.4         |
| 426             | 2600   | 154   | 8265506                | 8265493                | 1249                     | 2199                     | 2387                     | 17.4         | 1.32            | 88.2         |
| 430             | 3000   | 154   | 8265507                | 8265494                | 1442                     | 2538                     | 2754                     | 20.1         | 1.32            | 105.1        |



500

| HØYDE<br>500 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 504             | 400    | 62    | 8265202                | 8265188                | 99                       | 171                      | 185                      | 1.1          | 1.28            | 10.2         |
| 505             | 500    | 62    | FOP1105005011S10       | FOP1105005011S00       | 124                      | 214                      | 232                      | 1.4          | 1.28            | 8.2          |
| 506             | 600    | 62    | FOP1105006011S10       | FOP1105006011S00       | 148                      | 256                      | 278                      | 1.6          | 1.28            | 9.5          |
| 507             | 700    | 62    | 8265203                | 8265189                | 173                      | 299                      | 324                      | 1.9          | 1.28            | 15.3         |
| 508             | 800    | 62    | FOP1105008011S10       | FOP1105008011S00       | 198                      | 342                      | 370                      | 2.2          | 1.28            | 12.1         |
| 509             | 900    | 62    | 8265204                | 8265191                | 223                      | 385                      | 417                      | 2.4          | 1.28            | 18.5         |
| 510             | 1000   | 62    | 8265205                | 8265192                | 247                      | 427                      | 463                      | 2.7          | 1.28            | 2.2          |
| 511             | 1100   | 62    | FOP1105011011S10       | FOP1105011011S00       | 272                      | 470                      | 509                      | 3.0          | 1.28            | 16.0         |
| 512             | 1200   | 62    | 8265206                | 8265193                | 297                      | 513                      | 555                      | 3.2          | 1.28            | 23.7         |
| 513             | 1300   | 62    | 8265207                | 8265194                | 321                      | 556                      | 602                      | 3.5          | 1.28            | 25.2         |
| 514             | 1400   | 62    | FOP1105014011S10       | FOP1105014011S00       | 346                      | 598                      | 648                      | 3.8          | 1.28            | 20.0         |
| 516             | 1600   | 62    | 8265208                | 8265195                | 396                      | 684                      | 740                      | 4.3          | 1.28            | 3.6          |
| 518             | 1800   | 62    | 8265209                | 8265196                | 445                      | 769                      | 833                      | 4.9          | 1.28            | 34.6         |
| 520             | 2000   | 62    | 8265211                | 8265197                | 494                      | 855                      | 925                      | 5.4          | 1.28            | 38.0         |
| 523             | 2300   | 62    | 8265212                | 8265198                | 569                      | 983                      | 1064                     | 6.2          | 1.28            | 43.2         |
| 526             | 2600   | 62    | 8265213                | 8265199                | 643                      | 1111                     | 1203                     | 7.0          | 1.28            | 48.4         |
| 530             | 3000   | 62    | 8265214                | 8265201                | 742                      | 1282                     | 1388                     | 8.1          | 1.28            | 55.3         |
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 504             | 400    | 72    | 8265308                | 8265295                | 133                      | 230                      | 249                      | 2.2          | 1.29            | 13.2         |
| 505             | 500    | 74    | FOP2105005011S10       | FOP2105005011S00       | 166                      | 288                      | 312                      | 2.8          | 1.29            | 12.2         |
| 506             | 600    | 74    | FOP2105006011S10       | FOP2105006011S00       | 199                      | 345                      | 374                      | 3.3          | 1.29            | 14.3         |
| 507             | 700    | 72    | 8265309                | 8265296                | 232                      | 403                      | 436                      | 3.9          | 1.29            | 2.5          |
| 508             | 800    | 74    | FOP2105008011S00       |                        | 265                      | 461                      | 499                      | 4.4          | 1.29            | 0.0          |
| 509             | 900    | 72    | 8265311                | 8265297                | 299                      | 518                      | 561                      | 5.0          | 1.29            | 25.6         |
| 510             | 1000   | 72    | 8265312                | 8265298                | 332                      | 576                      | 623                      | 5.5          | 1.29            | 28.1         |



# 500

| HØYDE<br>500 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 511             | 1100   | 74    | FOP2105011011S10       | FOP2105011011S00       | 365                      | 633                      | 686                      | 6.0          | 1.29            | 24.7         |
| 508             | 800    | 104   | FOP2105008011S10       |                        | 265                      | 461                      | 499                      | 4.4          | 1.29            | 0.0          |
| 512             | 1200   | 72    | 8265313                | 8265299                | 398                      | 691                      | 748                      | 6.6          | 1.29            | 33.1         |
| 513             | 1300   | 72    | 8265314                | 8265301                | 431                      | 748                      | 811                      | 7.2          | 1.29            | 35.4         |
| 514             | 1400   | 74    | FOP2105014011S10       | FOP2105014011S00       | 464                      | 806                      | 873                      | 7.7          | 1.29            | 30.9         |
| 516             | 1600   | 72    | 8265315                | 8265302                | 531                      | 921                      | 998                      | 8.8          | 1.29            | 43.2         |
| 518             | 1800   | 72    | 8265316                | 8265303                | 597                      | 1036                     | 1122                     | 9.9          | 1.29            | 48.6         |
| 520             | 2000   | 72    | 8265317                | 8265304                | 664                      | 1151                     | 1247                     | 11.0         | 1.29            | 53.6         |
| 523             | 2300   | 72    | 8265318                | 8265305                | 763                      | 1324                     | 1434                     | 12.7         | 1.29            | 61.9         |
| 526             | 2600   | 72    | 8265319                | 8265306                | 863                      | 1497                     | 1621                     | 14.3         | 1.29            | 68.7         |
| 530             | 3000   | 72    | 8265321                | 8265307                | 995                      | 1727                     | 1870                     | 16.5         | 1.29            | 78.8         |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 504             | 400    | 104   | 8265415                | 8265402                | 168                      | 294                      | 320                      | 2.2          | 1.32            | 14.6         |
| 505             | 500    | 104   | FOP2205005011S10       | FOP2205005011S00       | 209                      | 368                      | 399                      | 2.8          | 1.32            | 14.2         |
| 506             | 600    | 104   | FOP2205006011S10       | FOP2205006011S00       | 251                      | 442                      | 479                      | 3.3          | 1.32            | 0.0          |
| 507             | 700    | 104   | 8265416                | 8265403                | 293                      | 515                      | 559                      | 3.9          | 1.32            | 23.1         |
| 508             | 800    | 104   | FOP2205008011S10       | FOP2205008011S00       | 335                      | 589                      | 639                      | 4.4          | 1.32            | 21.3         |
| 509             | 900    | 104   | 8265417                | 8265404                | 377                      | 662                      | 719                      | 5.0          | 1.32            | 30.0         |
| 510             | 1000   | 104   | 8265418                | 8265405                | 419                      | 736                      | 798                      | 5.5          | 1.32            | 31.8         |
| 511             | 1100   | 104   | FOP2205011011S10       | FOP2205011011S00       | 461                      | 809                      | 878                      | 6.0          | 1.32            | 28.4         |
| 512             | 1200   | 104   | 8265419                | 8265406                | 503                      | 883                      | 958                      | 6.6          | 1.32            | 37.5         |
| 513             | 1300   | 104   | 8265421                | 8265407                | 545                      | 957                      | 1038                     | 7.2          | 1.32            | 4.5          |
| 514             | 1400   | 104   | FOP2205014011S10       | FOP2205014011S00       | 587                      | 1030                     | 1118                     | 7.7          | 1.32            | 35.5         |
| 516             | 1600   | 104   | 8265422                | 8265408                | 670                      | 1177                     | 1277                     | 8.8          | 1.32            | 48.9         |
| 518             | 1800   | 104   | 8265423                | 8265409                | 754                      | 1325                     | 1437                     | 9.9          | 1.32            | 55.0         |
| 520             | 2000   | 104   | 8265424                | 8265411                | 838                      | 1472                     | 1597                     | 11.0         | 1.32            | 6.7          |



# 500

| HØYDE<br>500 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 523             | 2300   | 104   | 8265425                | 8265412                | 963                      | 1692                     | 1836                     | 12.7         | 1.32            | 69.2         |
| 526             | 2600   | 104   | 8265426                | 8265413                | 1089                     | 1913                     | 2076                     | 14.3         | 1.32            | 77.8         |
| 530             | 3000   | 104   | 8265427                | 8265414                | 1257                     | 2208                     | 2395                     | 16.5         | 1.32            | 89.3         |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 504             | 400    | 154   | 8265522                | 8265508                | 229                      | 404                      | 439                      | 3.3          | 1.33            | 2.3          |
| 505             | 500    | 154   | FOP3305005011S10       | FOP3305005011S00       | 286                      | 505                      | 548                      | 4.1          | 1.33            | 20.5         |
| 506             | 600    | 154   | FOP3305006011S10       | FOP3305006011S00       | 343                      | 606                      | 657                      | 4.9          | 1.33            | 24.1         |
| 507             | 700    | 154   | 8265523                | 8265509                | 400                      | 706                      | 767                      | 5.7          | 1.33            | 32.5         |
| 508             | 800    | 154   | FOP3305008011S10       | FOP3305008011S00       | 457                      | 807                      | 877                      | 6.6          | 1.33            | 31.3         |
| 509             | 900    | 154   | 8265524                | 8265511                | 514                      | 908                      | 987                      | 7.4          | 1.33            | 4.6          |
| 510             | 1000   | 154   | 8265525                | 8265512                | 571                      | 1009                     | 1096                     | 8.2          | 1.33            | 44.8         |
| 511             | 1100   | 154   | FOP3305011011S10       | FOP3305011011S00       | 628                      | 1110                     | 1205                     | 9.0          | 1.33            | 42.2         |
| 512             | 1200   | 154   | 8265526                | 8265513                | 686                      | 1211                     | 1315                     | 9.8          | 1.33            | 53.0         |
| 513             | 1300   | 154   | 8265527                | 8265514                | 743                      | 1312                     | 1425                     | 10.7         | 1.33            | 56.7         |
| 514             | 1400   | 154   | FOP3305014011S10       | FOP3305014011S00       | 800                      | 1413                     | 1535                     | 11.5         | 1.33            | 53.0         |
| 516             | 1600   | 154   | 8265528                | 8265515                | 914                      | 1615                     | 1753                     | 13.1         | 1.33            | 69.4         |
| 518             | 1800   | 154   | 8265529                | 8265516                | 1028                     | 1817                     | 1973                     | 14.8         | 1.33            | 77.8         |
| 520             | 2000   | 154   | 8265531                | 8265517                | 1143                     | 2018                     | 2192                     | 16.4         | 1.33            | 86.0         |



600

| HØYDE<br>600 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| Type 11         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 604             | 400    | 62    | 8265228                | 8265215                | 115                      | 200                      | 216                      | 1.3          | 1.28            | 11.5         |
| 605             | 500    | 62    | FOP1106005011S10       | FOP1106005011S00       | 144                      | 249                      | 270                      | 1.6          | 1.28            | 9.7          |
| 606             | 600    | 62    | FOP1106006011S10       | FOP1106006011S00       | 173                      | 299                      | 324                      | 1.9          | 1.28            | 11.2         |
| 607             | 700    | 62    | 8265229                | 8265216                | 202                      | 349                      | 378                      | 2.2          | 1.28            | 17.7         |
| 608             | 800    | 62    | FOP1106008011S10       | FOP1106008011S00       | 231                      | 399                      | 432                      | 2.6          | 1.28            | 14.4         |
| 609             | 900    | 62    | 8265231                | 8265217                | 260                      | 449                      | 486                      | 2.9          | 1.28            | 22.0         |
| 610             | 1000   | 62    | 8265232                | 8265218                | 289                      | 499                      | 540                      | 3.2          | 1.28            | 24.0         |
| 611             | 1100   | 62    | FOP1106011011S10       | FOP1106011011S00       | 317                      | 549                      | 594                      | 3.5          | 1.28            | 19.2         |
| 612             | 1200   | 62    | 8265233                | 8265219                | 346                      | 599                      | 648                      | 3.8          | 1.28            | 28.2         |
| 613             | 1300   | 62    | 8265234                | 8265221                | 375                      | 649                      | 702                      | 4.2          | 1.28            | 3.2          |
| 614             | 1400   | 62    | FOP1106014011S10       | FOP1106014011S00       | 404                      | 699                      | 756                      | 4.5          | 1.28            | 24.0         |
| 616             | 1600   | 62    | 8265235                | 8265222                | 462                      | 798                      | 865                      | 5.1          | 1.28            | 38.0         |
| 618             | 1800   | 62    | 8265236                | 8265223                | 519                      | 898                      | 972                      | 5.8          | 1.28            | 41.2         |
| 620             | 2000   | 62    | 8265237                | 8265224                | 577                      | 998                      | 1080                     | 6.4          | 1.28            | 45.4         |
| 623             | 2300   | 62    | 8265238                | 8265225                | 664                      | 1148                     | 1242                     | 7.4          | 1.28            | 51.6         |
| 626             | 2600   | 62    | 8265239                | 8265226                | 750                      | 1297                     | 1405                     | 8.3          | 1.28            | 57.9         |
| 630             | 3000   | 62    | 8265241                | 8265227                | 866                      | 1497                     | 1621                     | 9.6          | 1.28            | 66.3         |
| Type 21         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 604             | 400    | 72    | 8265335                | 8265322                | 153                      | 266                      | 288                      | 2.6          | 1.30            | 15.3         |
| 605             | 500    | 74    | FOP2106005011S10       | FOP2106005011S00       | 191                      | 332                      | 360                      | 3.3          | 1.30            | 0.0          |
| 606             | 600    | 74    | FOP2106006011S10       | FOP2106006011S00       | 229                      | 398                      | 432                      | 4.0          | 1.30            | 0.0          |
| 607             | 700    | 72    | 8265336                | 8265323                | 267                      | 465                      | 504                      | 4.6          | 1.30            | 24.4         |
| 608             | 800    | 74    | FOP2106008011S10       | FOP2106008011S00       | 305                      | 531                      | 575                      | 5.3          | 1.30            | 22.2         |
| 609             | 900    | 72    | 8265337                | 8265324                | 344                      | 598                      | 648                      | 5.9          | 1.30            | 3.4          |
| 610             | 1000   | 72    | 8265338                | 8265325                | 382                      | 664                      | 720                      | 6.6          | 1.30            | 33.5         |



600

| HØYDE<br>600 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 611             | 1100   | 74    | FOP2106011011S10       | FOP2106011011S00       | 420                      | 731                      | 792                      | 7.3          | 1.30            | 29.7         |
| 612             | 1200   | 72    | 8265339                | 8265326                | 458                      | 797                      | 864                      | 7.9          | 1.30            | 39.5         |
| 613             | 1300   | 72    | 8265341                | 8265327                | 496                      | 863                      | 935                      | 8.6          | 1.30            | 42.4         |
| 614             | 1400   | 74    | FOP2106014011S10       | FOP2106014011S00       | 534                      | 930                      | 1007                     | 9.2          | 1.30            | 37.3         |
| 616             | 1600   | 72    | 8265342                | 8265328                | 611                      | 1063                     | 1151                     | 10.6         | 1.30            | 51.7         |
| 618             | 1800   | 72    | 8265343                | 8265329                | 687                      | 1195                     | 1295                     | 11.9         | 1.30            | 58.7         |
| 620             | 2000   | 72    | 8265344                | 8265331                | 764                      | 1328                     | 1439                     | 13.2         | 1.30            | 65.0         |
| 623             | 2300   | 72    | 8265345                | 8265332                | 878                      | 1527                     | 1655                     | 15.2         | 1.30            | 73.1         |
| 626             | 2600   | 72    | 8265346                | 8265333                | 993                      | 1727                     | 1871                     | 17.2         | 1.30            | 82.3         |
| 630             | 3000   | 72    | 8265347                | 8265334                | 1145                     | 1992                     | 2159                     | 19.8         | 1.30            | 94.3         |
| Type 22         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 604             | 400    | 104   | 8265442                | 8265428                | 193                      | 340                      | 369                      | 2.6          | 1.33            | 17.3         |
| 605             | 500    | 104   | FOP2206005011S10       | FOP2206005011S00       | 241                      | 425                      | 461                      | 3.3          | 1.33            | 17.0         |
| 606             | 600    | 104   | FOP2206006011S10       | FOP2206006011S00       | 289                      | 510                      | 554                      | 4.0          | 1.33            | 0.0          |
| 607             | 700    | 104   | 8265443                | 8265429                | 337                      | 595                      | 646                      | 4.6          | 1.33            | 27.6         |
| 608             | 800    | 104   | FOP2206008011S10       | FOP2206008011S00       | 385                      | 680                      | 738                      | 5.3          | 1.33            | 0.0          |
| 609             | 900    | 104   | 8265444                | 8265431                | 433                      | 765                      | 830                      | 5.9          | 1.33            | 34.4         |
| 610             | 1000   | 104   | 8265445                | 8265432                | 482                      | 850                      | 923                      | 6.6          | 1.33            | 37.9         |
| 611             | 1100   | 104   | FOP2206011011S10       | FOP2206011011S00       | 530                      | 935                      | 1015                     | 7.3          | 1.33            | 34.5         |
| 612             | 1200   | 104   | 8265446                | 8265433                | 578                      | 1020                     | 1107                     | 7.9          | 1.33            | 44.8         |
| 613             | 1300   | 104   | 8265447                | 8265434                | 626                      | 1105                     | 1200                     | 8.6          | 1.33            | 48.1         |
| 614             | 1400   | 104   | FOP2206014011S10       | FOP2206014011S00       | 674                      | 1190                     | 1292                     | 9.2          | 1.33            | 0.0          |
| 616             | 1600   | 104   | 8265448                | 8265435                | 771                      | 1360                     | 1476                     | 10.6         | 1.33            | 58.7         |
| 618             | 1800   | 104   | 8265449                | 8265436                | 867                      | 1530                     | 1661                     | 11.9         | 1.33            | 65.9         |
| 620             | 2000   | 104   | 8265451                | 8265437                | 964                      | 1700                     | 1845                     | 13.2         | 1.33            | 72.8         |
| 623             | 2300   | 104   | 8265452                | 8265438                | 1108                     | 1955                     | 2122                     | 15.2         | 1.33            | 83.1         |



# 600

| HØYDE<br>600 mm | LENGDE | DYBDE | Artikelnr/<br>NOBB (V) | Artikelnr/<br>NOBB (H) | EFFEKT (W)<br>45/35/20°C | EFFEKT (W)<br>55/45/20°C | EFFEKT (W)<br>60/45/20°C | VOLUM<br>(l) | N-<br>EKSPONENT | VEKT<br>(kg) |
|-----------------|--------|-------|------------------------|------------------------|--------------------------|--------------------------|--------------------------|--------------|-----------------|--------------|
| 626             | 2600   | 104   | 8265453                | 8265439                | 1253                     | 2210                     | 2399                     | 17.2         | 1.33            | 93.5         |
| 630             | 3000   | 104   | 8265454                | 8265441                | 1445                     | 2549                     | 2768                     | 19.8         | 1.33            | 111.5        |
| Type 33         |        |       |                        |                        |                          |                          |                          |              |                 |              |
| 605             | 500    | 104   | FOP3306005011S10       | FOP3306005011S00       | 328                      | 582                      | 632                      | 4.9          | 1.34            | 0.0          |
| 604             | 400    | 154   | 8265548                | 8265535                | 263                      | 465                      | 506                      | 3.9          | 1.34            | 24.4         |
| 606             | 600    | 154   | FOP3306006011S10       | FOP3306006011S00       | 394                      | 698                      | 758                      | 5.9          | 1.34            | 28.9         |
| 607             | 700    | 154   | 8265549                | 8265536                | 459                      | 814                      | 885                      | 6.9          | 1.34            | 38.7         |
| 608             | 800    | 154   | FOP3306008011S10       | FOP3306008011S00       | 525                      | 931                      | 1011                     | 7.8          | 1.34            | 37.5         |
| 609             | 900    | 154   | 8265551                | 8265537                | 591                      | 1047                     | 1138                     | 8.8          | 1.34            | 48.6         |
| 610             | 1000   | 154   | 8265552                | 8265538                | 656                      | 1164                     | 1264                     | 9.8          | 1.34            | 53.6         |
| 611             | 1100   | 154   | FOP3306011011S10       | FOP3306011011S00       | 722                      | 1280                     | 1391                     | 10.8         | 1.34            | 50.5         |
| 612             | 1200   | 154   | 8265553                | 8265539                | 787                      | 1396                     | 1517                     | 11.8         | 1.34            | 63.5         |
| 613             | 1300   | 154   | 8265554                | 8265541                | 853                      | 1513                     | 1644                     | 12.7         | 1.34            | 68.2         |
| 614             | 1400   | 154   | FOP3306014011S10       | FOP3306014011S00       | 919                      | 1629                     | 1770                     | 13.7         | 1.34            | 63.5         |
| 616             | 1600   | 154   | 8265555                | 8265542                | 1050                     | 1862                     | 2023                     | 15.7         | 1.34            | 83.2         |
| 618             | 1800   | 154   | 8265556                | 8265543                | 1181                     | 2094                     | 2275                     | 17.6         | 1.34            | 93.5         |
| 620             | 2000   | 154   | 8265557                | 8265544                | 1312                     | 2327                     | 2528                     | 19.6         | 1.34            | 107.4        |