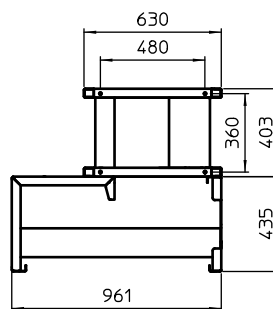
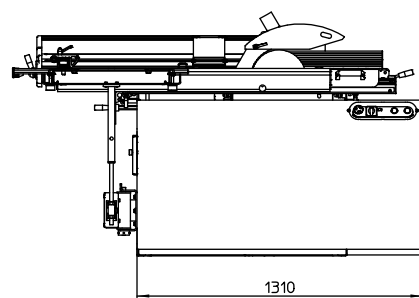
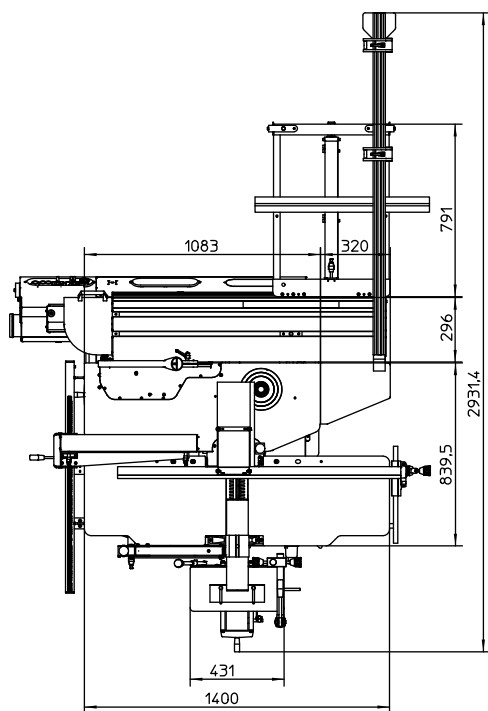
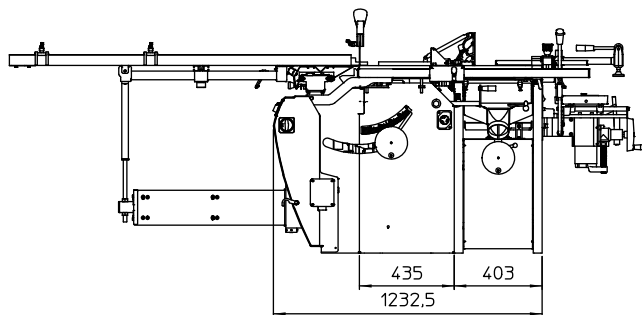
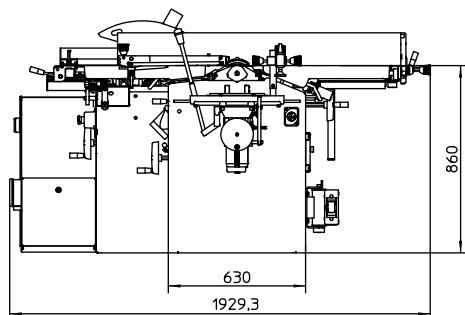
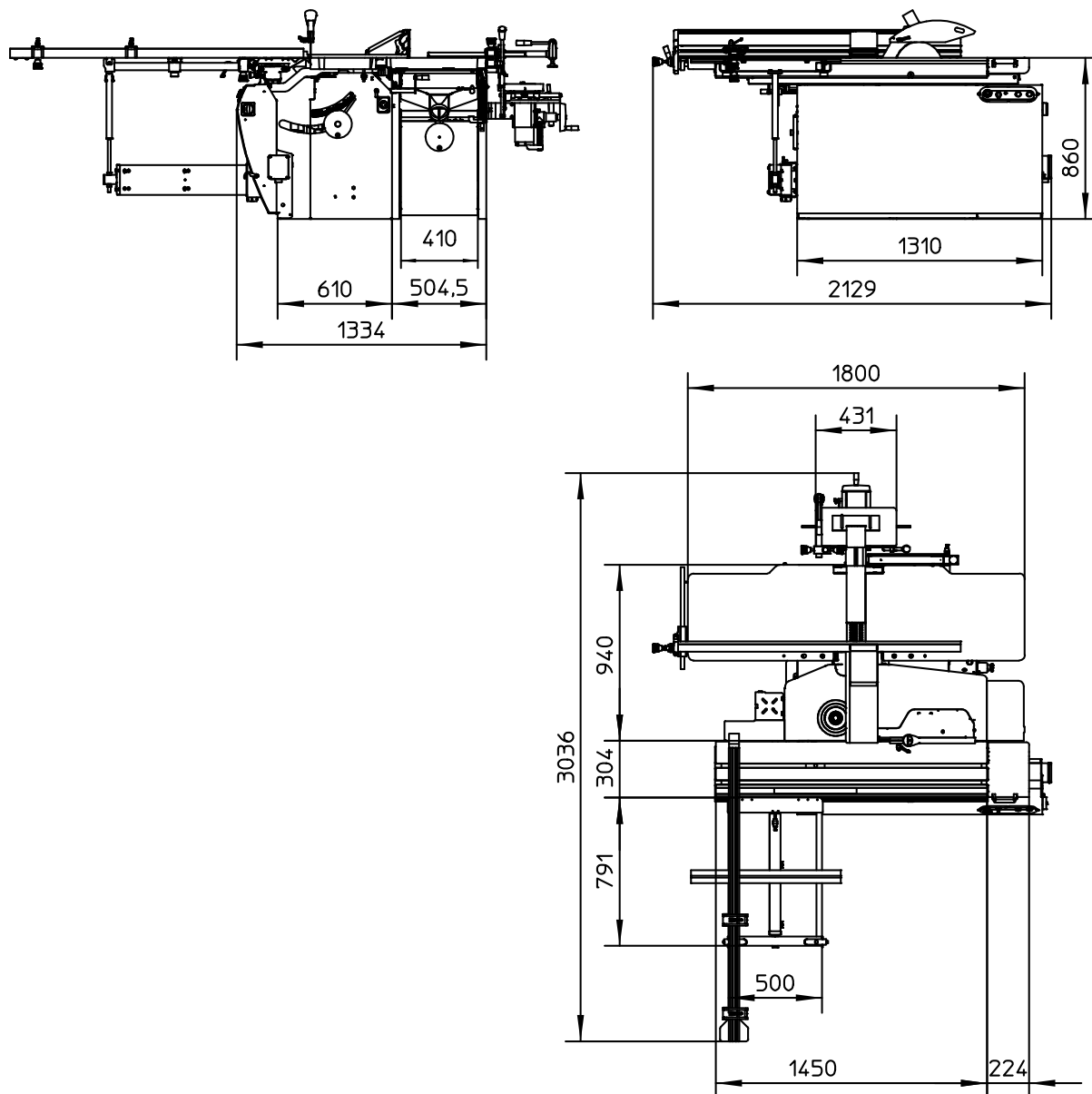


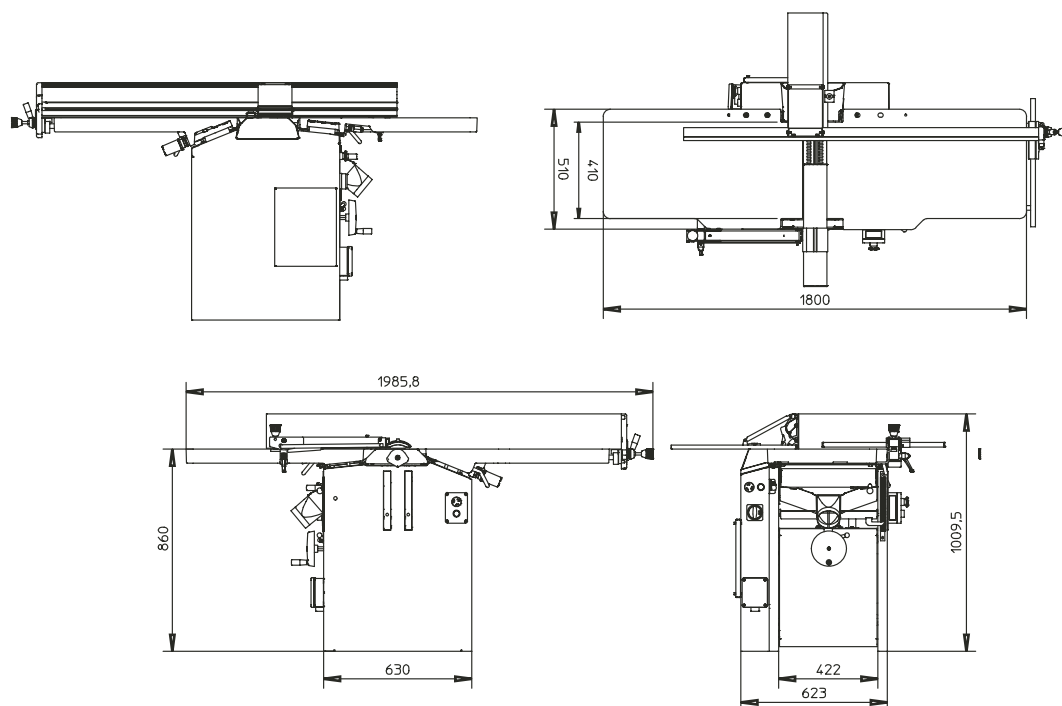
# Footprints NX310 PRO



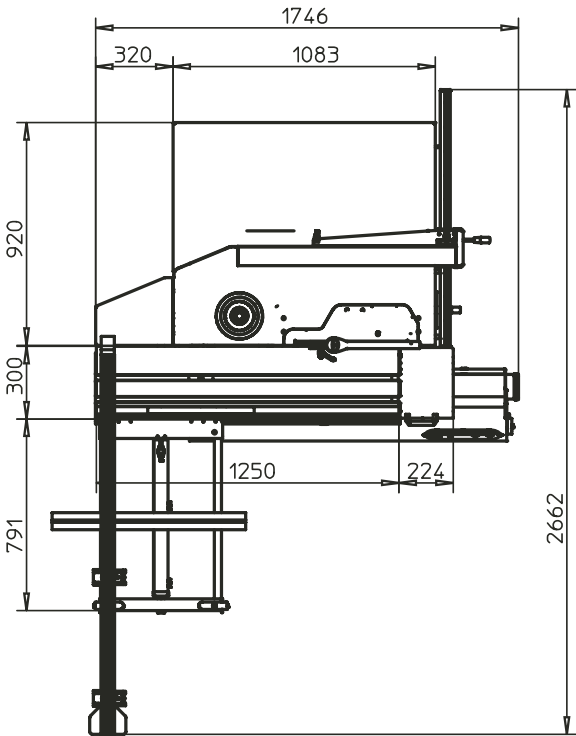
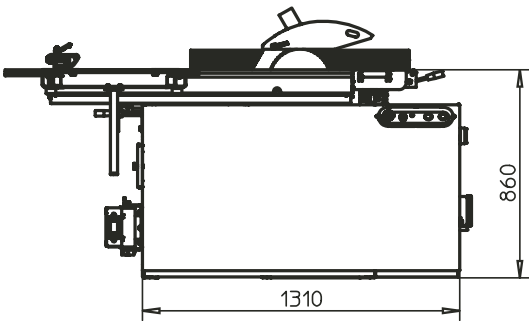
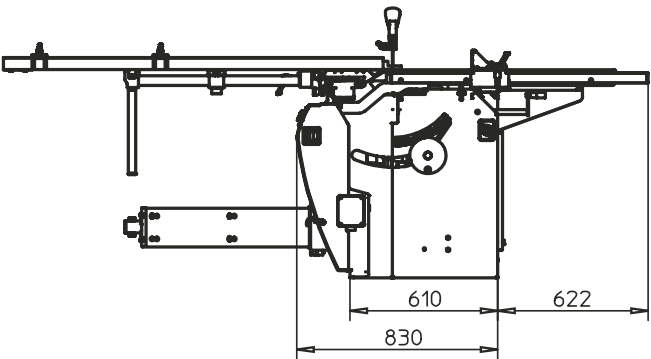
# Footprints NX 410



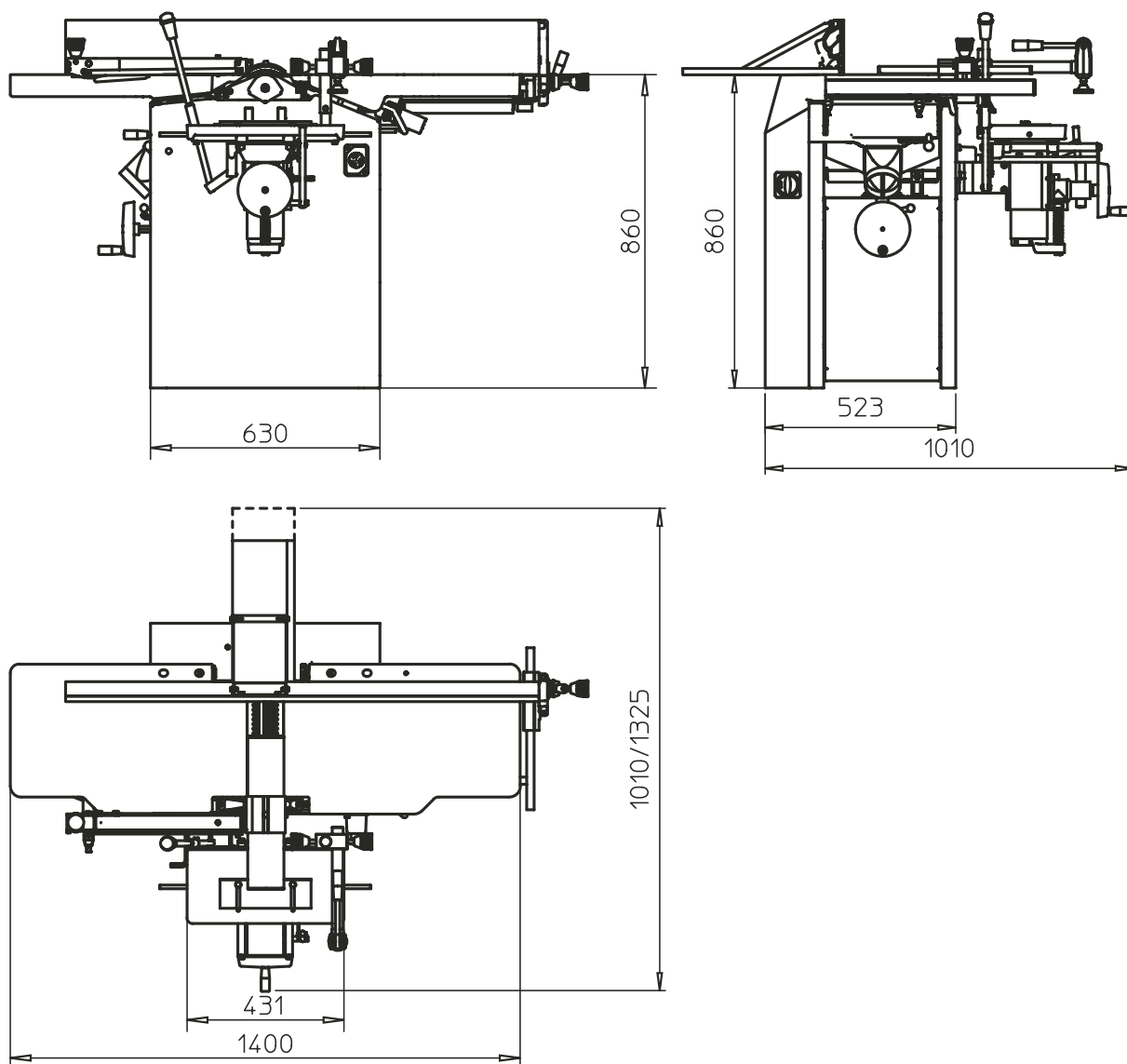
# Footprints NXSD 410



# Footprint NXTZ PRO



# Footprints NXSD 310





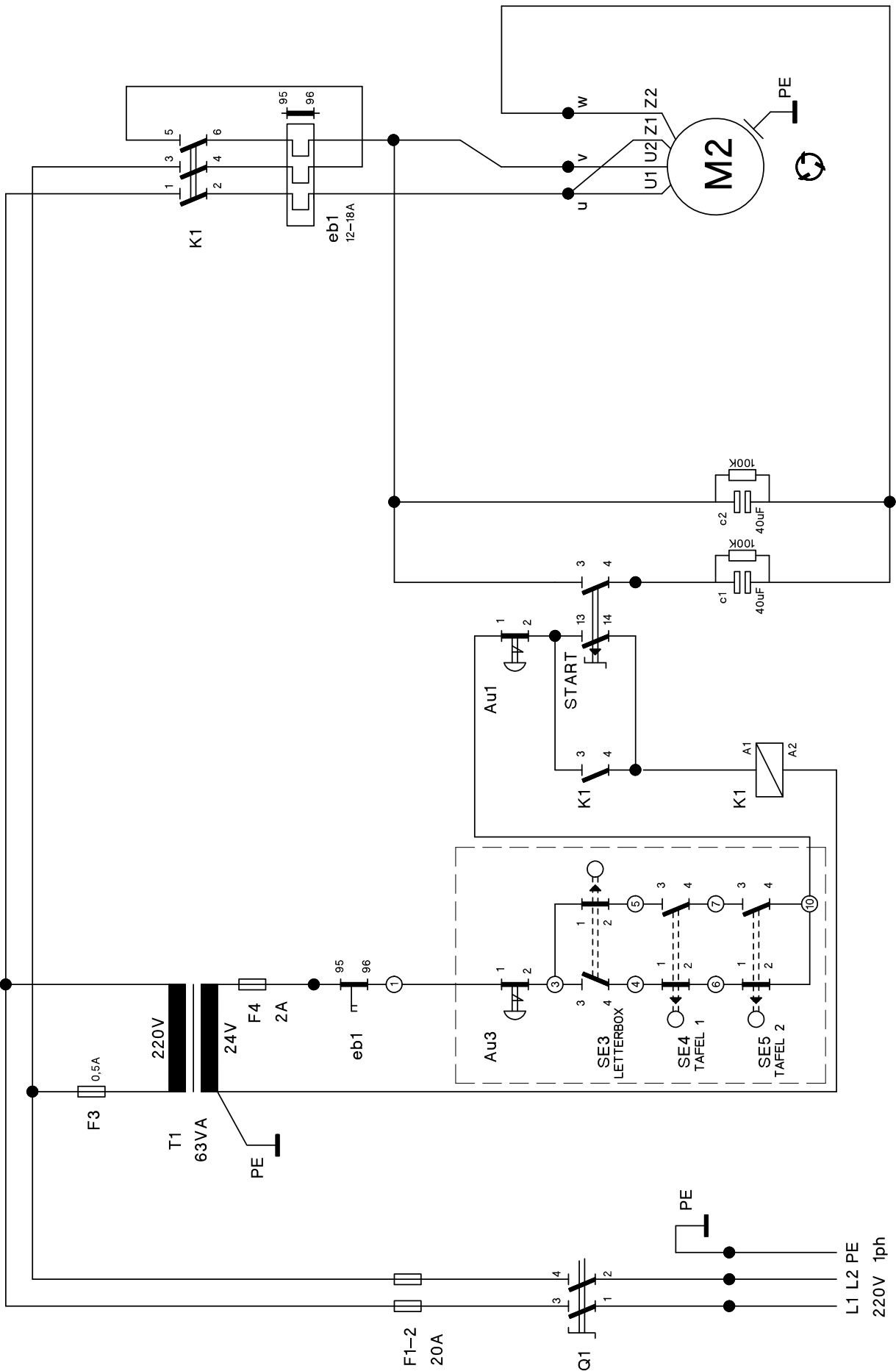
## NX0980.3

14/03/16

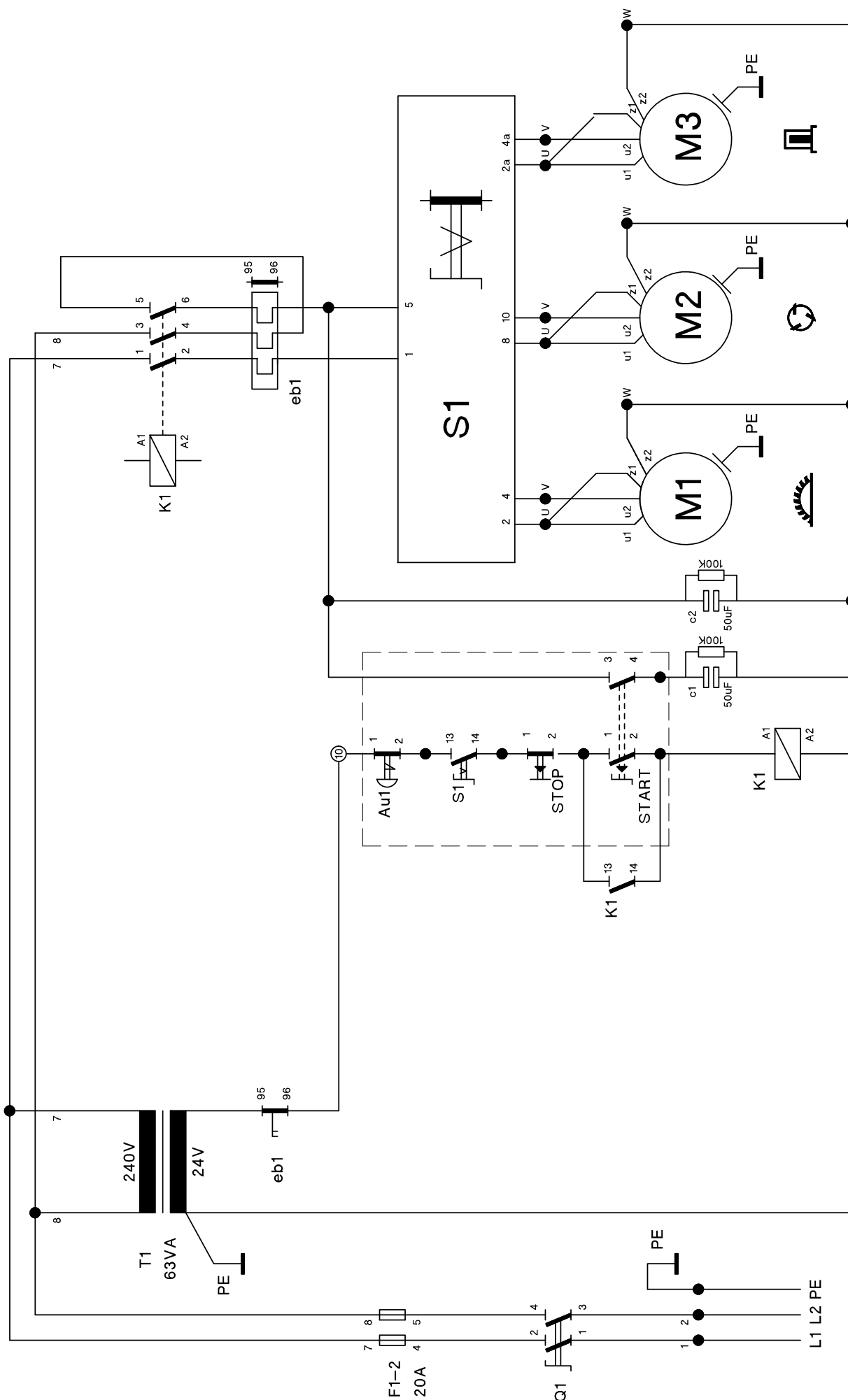
### Elektrische onderdelen lijst NX

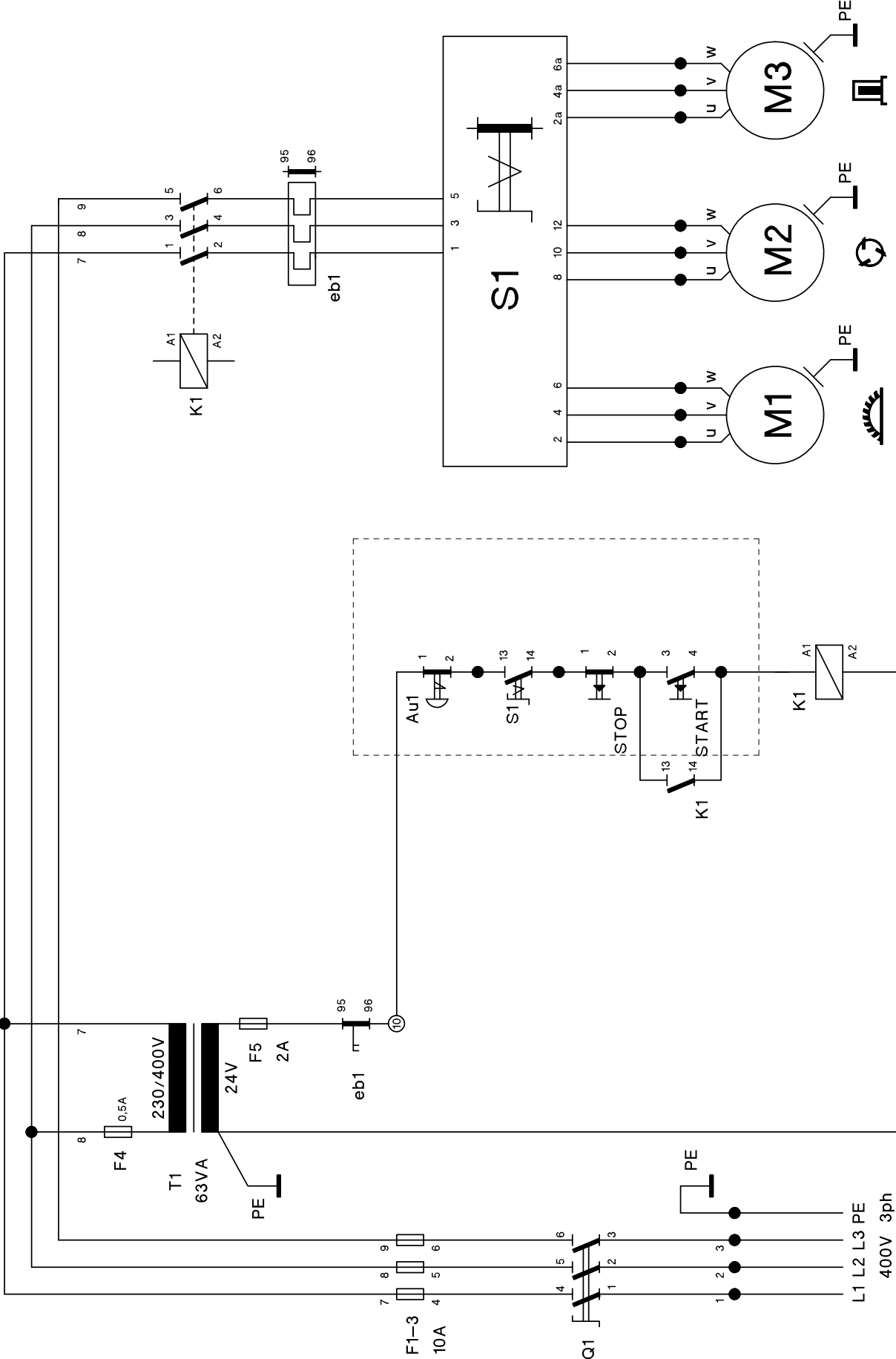
Part #

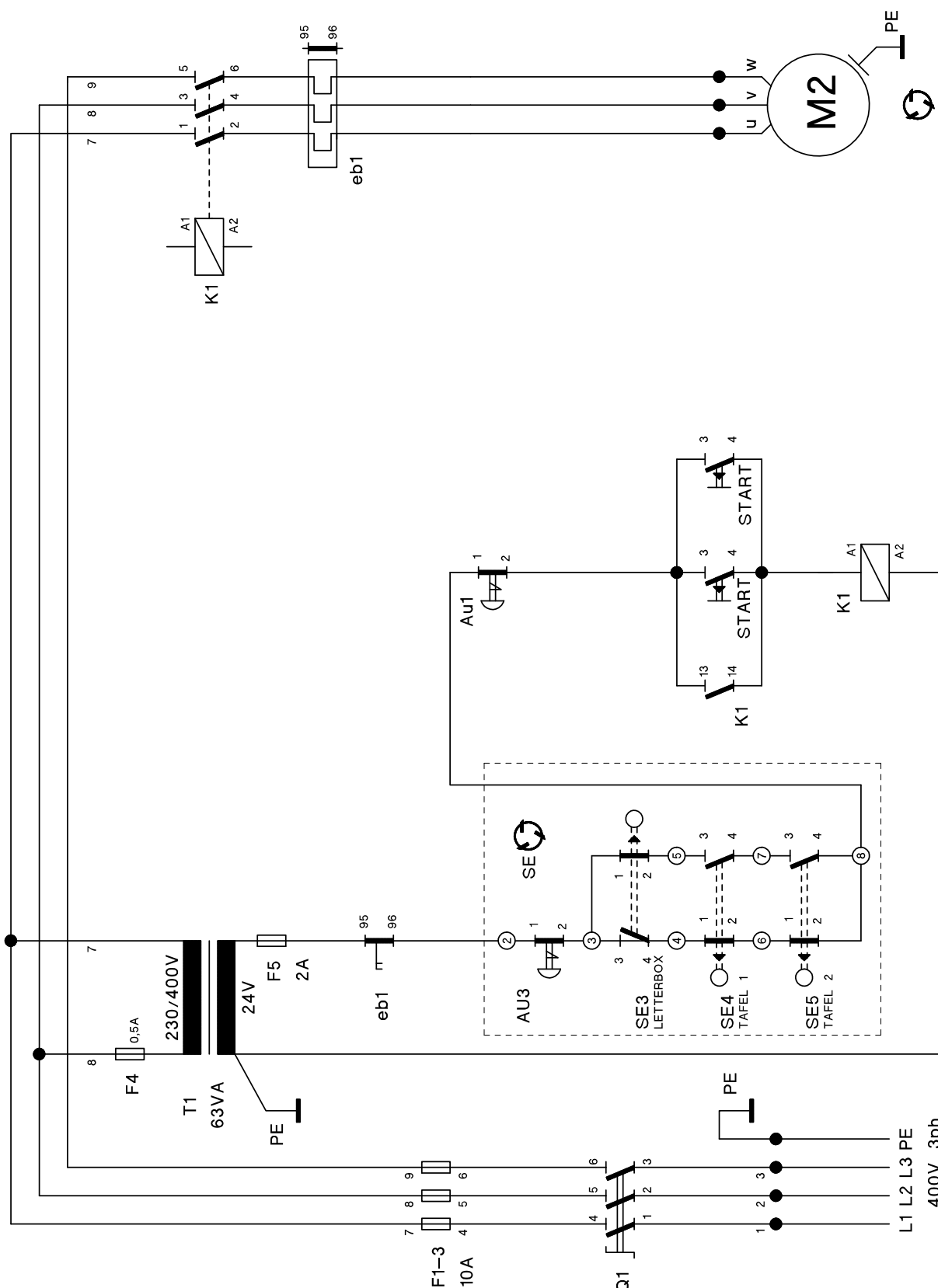
|                   |   |   |                        |                        |                         |
|-------------------|---|---|------------------------|------------------------|-------------------------|
|                   |   | 1x230V  | 3x230V                 | 3x380V                 |                         |
| <b>Q1</b>         | Hoofdschakelaar                                       |   |                        |                        | N8443                   |
|                   |   | 16A N8537   | 16A N8537              | 10A N8552              |                         |
| <b>F1-2-3</b>     | Zekering hoofdlijn                                    |   |                        |                        |                         |
| <b>F4,F5</b>      | Zekering voor de transformator                        | 1A  |                        |                        | N8554 (2x)              |
| <b>F6</b>         | Zekering na de transformator                          | 2A  |                        |                        | N8553                   |
| <b>F7</b>         | Zekering voor de remontgrendeling                     | 2A  |                        |                        | N8553                   |
| <b>T1</b>         | Transformator 230 - 400 - 24V / 63VA                  |   |                        |                        | N8563                   |
| <b>M1</b>         | motor zaag  | 3,7kW (5pK)S6/40% 230V/400V<br>2,2kW (3pK)S6/40% mono 230V  | M0361                  | M0312                  | M0312                   |
| <b>M3</b>         | motor schaaft   | 3,7kW (5pK)S6/40% 230V/400V<br>NXSD410: 4,5kW (6,6pK)S6/40%230V400V<br>2,2kW (3pK)S6/40% mono 230V  | M0361                  | M0312<br>M0330         | M0312<br>M0330          |
| <b>M4</b>         | motor topie   | 3,7kW (5pK)S6/40% 400V + rem<br>3,7kW (5pK)S6/40% 230V + rem<br>2,2kW (3pK)S6/40% mono 230V + rem<br>3,7kW (5pK)S6/40% 230V/400V<br>2,2kW (3pK)S6/40% mono 230V | M1403                  | M1418                  | M1420                   |
|                   |   |   | M1461                  | M1411                  | M1412                   |
|                   |   |   | C23                    | C12                    | C12                     |
| <b>KM1</b>        | contactor hoofdmotoren M1 M3 M4                       | directe aanloop   | C23 N8461              | C12 N8457              | C12 N8457               |
| <b>eb1</b>        | Thermische veiligheid M1 M3 M4                        | directe aanloop   | N8477-13,7A<br>12A-18A | N8476-9,5A<br>9A-13A   | N8475-6,5A<br>5,5A-7,3A |
|                   | NXSD410:  |   | N8477-13,7A<br>12A-18A | N8477-12,5A<br>12A-18A | N8491-7,5A<br>7A-11A    |
| <b>YB1</b>        | Remgedeelte motor topie M4                            |   |                        |                        |                         |
| <b>R1</b>         | Gelijkrichter remgedeelte motor topie                 |   |                        |                        |                         |
| <b>AU1</b>        | noodstop op bedieningspaneel                          |   |                        |                        | N8502                   |
| <b>AU2</b>        | noodstop frame  |   |                        |                        | N8502                   |
| <b>AU3</b>        | schaaf- noodstop werkplaats schaven (achteraan links) |   |                        |                        | N8502                   |
|                   | Switch Emergency                                      |   |                        |                        |                         |
| <b>SE1</b>        | zaagklep  |   |                        |                        | N9430                   |
| <b>SE2</b>        | topie - deurtje                                       |   |                        |                        | N9430                   |
| <b>SE3</b>        | schaaf  |   |                        |                        | N9431                   |
|                   | Switch  |   |                        |                        |                         |
| <b>S1</b>         | draaischakelaar keuze motoren                         |   |                        |                        | N9435                   |
| <b>S2</b>         | start-knop  |   |                        |                        | N8500                   |
| <b>S3</b>         | stop-knop   |   |                        |                        | N8480                   |
| <b>S6</b>         | start-draaischakelaar bij mono                        |   |                        |                        | N8449                   |
| <b>L0</b>         | oranje lamp rem ontgrendeld                           |   |                        |                        | N8567                   |
| <b>L6</b>         | oranje lamp 6000T/min                                 |   |                        |                        | N8567                   |
| <b>C1,C2</b>      | Startcondensatoren 50µF                               |   |                        |                        | N8432                   |
| <b>Bekabeling</b> | stuurkring: <b>ROOD</b>                               |   |                        |                        |                         |
|                   | ⇒ 1mm²  |   |                        |                        |                         |
|                   | vermogenskring: <b>ZWART</b>                          |   |                        |                        |                         |
|                   | 400V ⇒ 1,5mm²   |   |                        |                        |                         |
|                   | 230V ⇒ 2,5mm²   |   |                        |                        |                         |

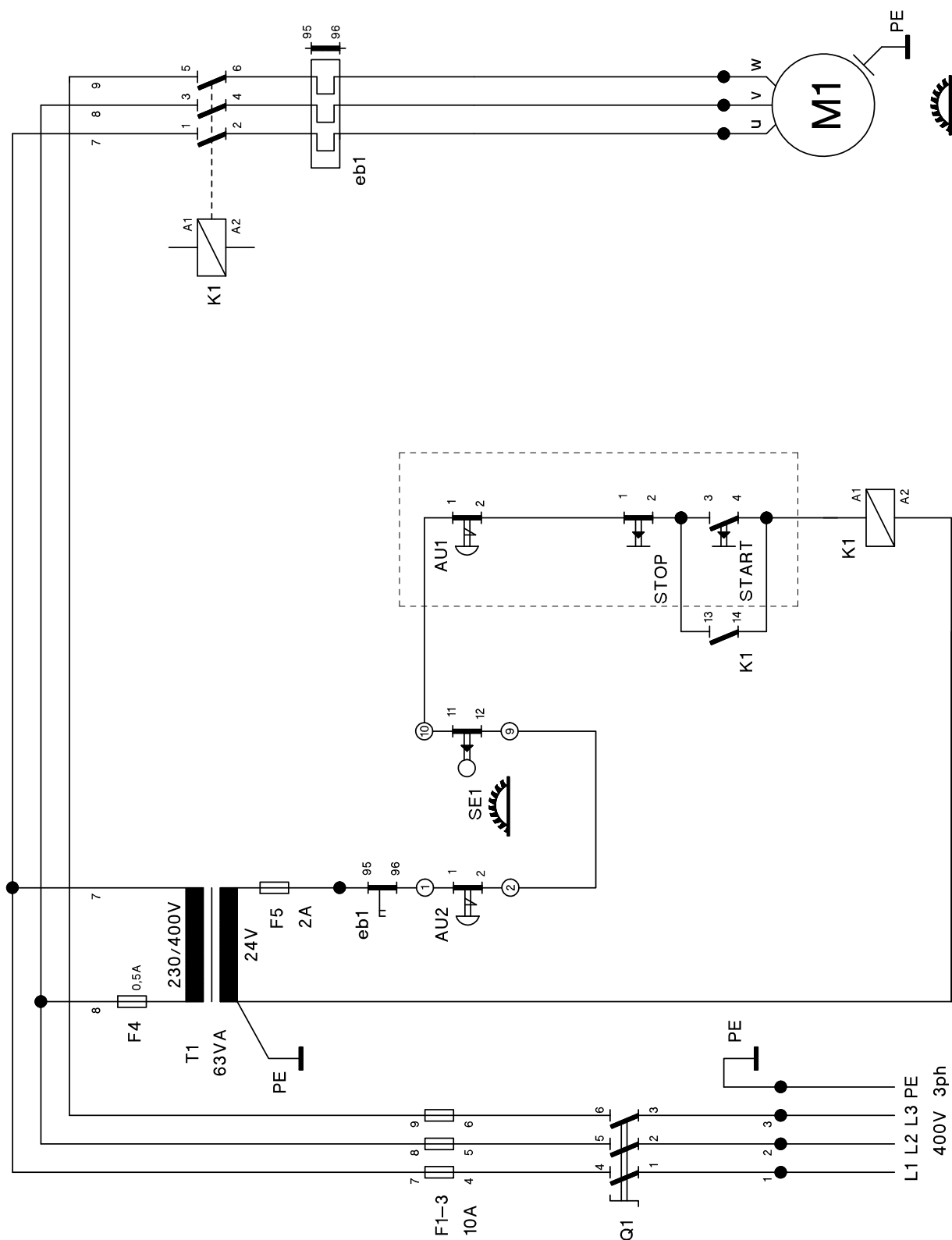








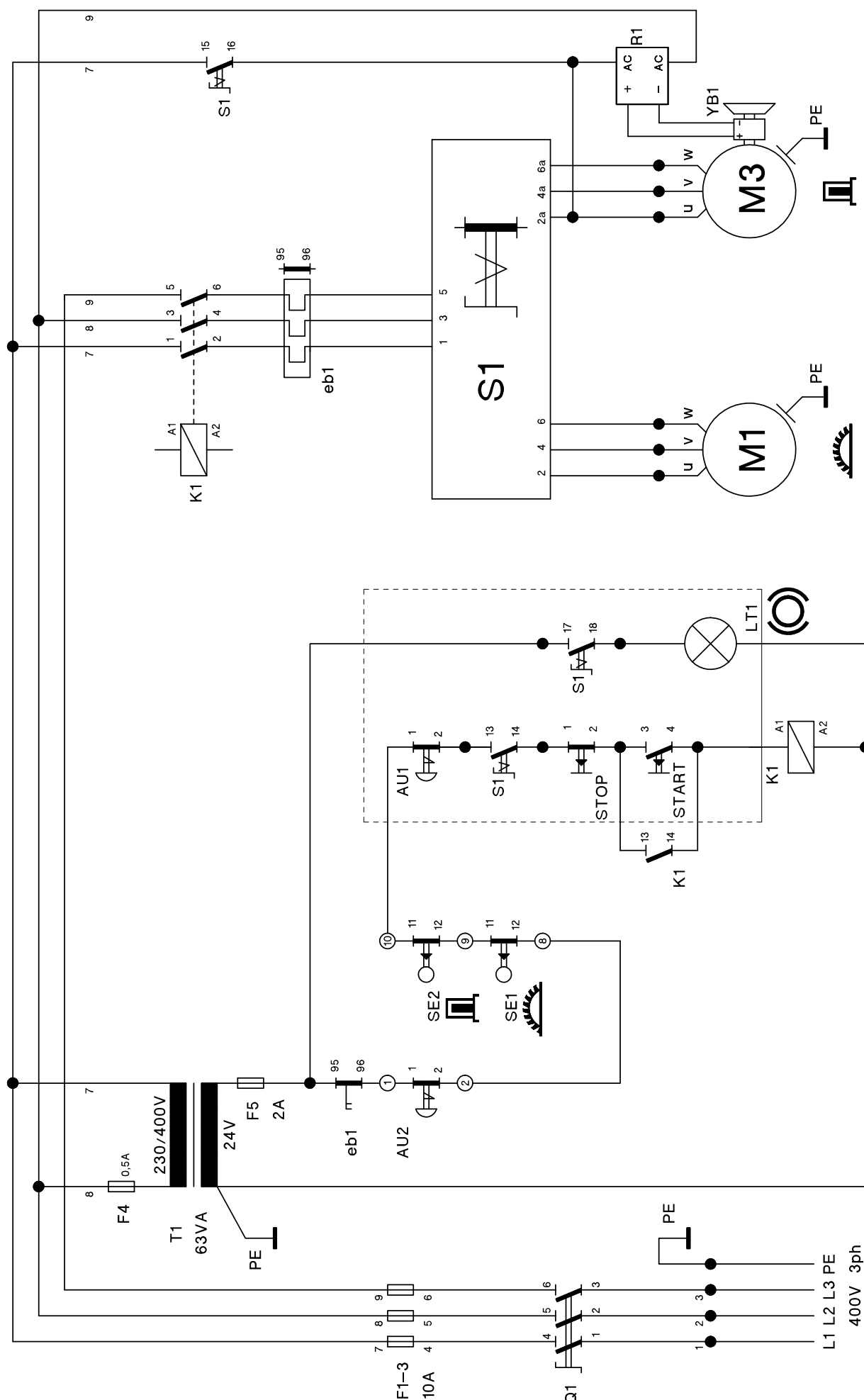




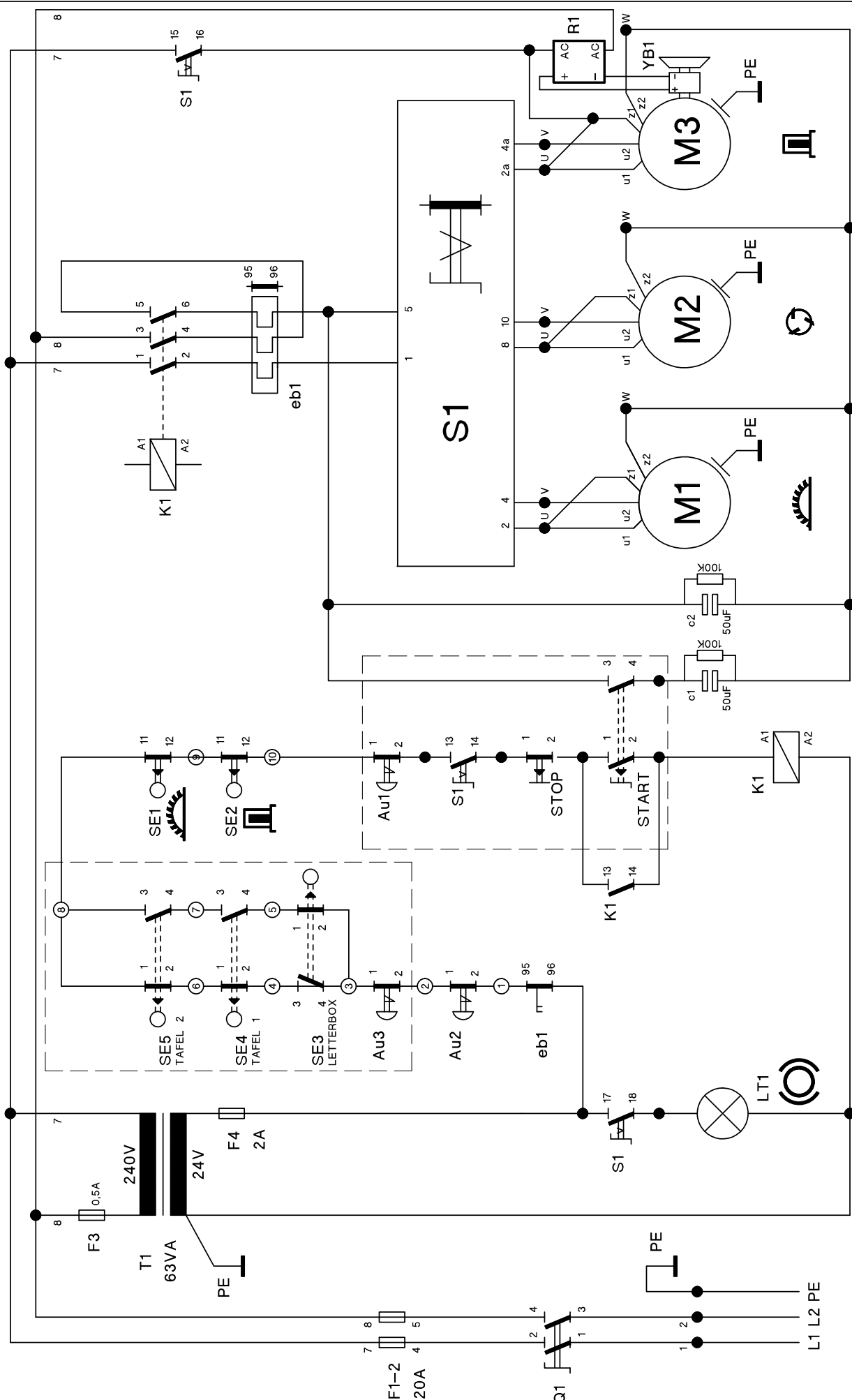
**ROBLAND®**  
MADE IN THE U.S.A.

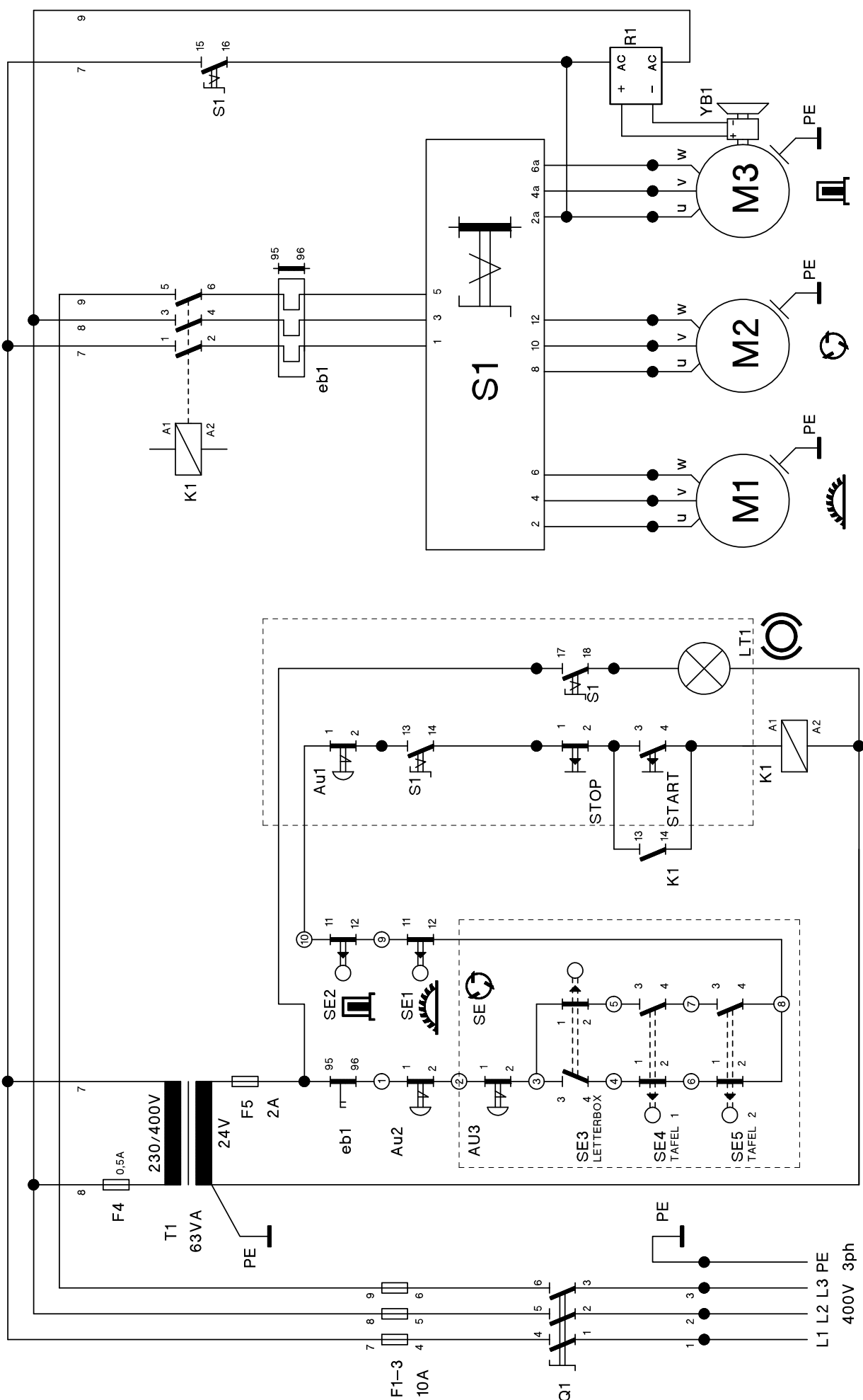
NX-Z    C€    1dir    3ph

NX0993.1  
04/06/2015





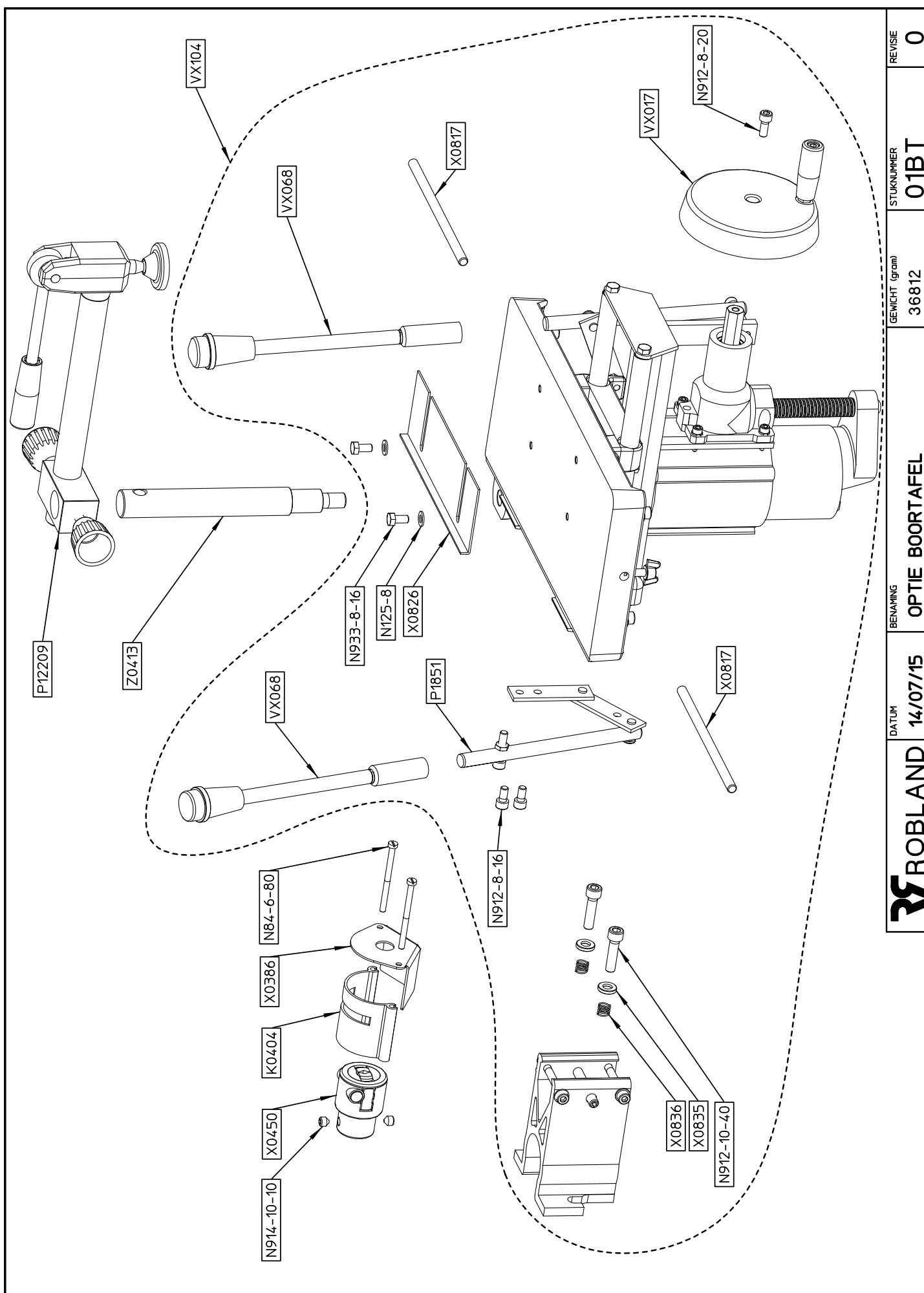




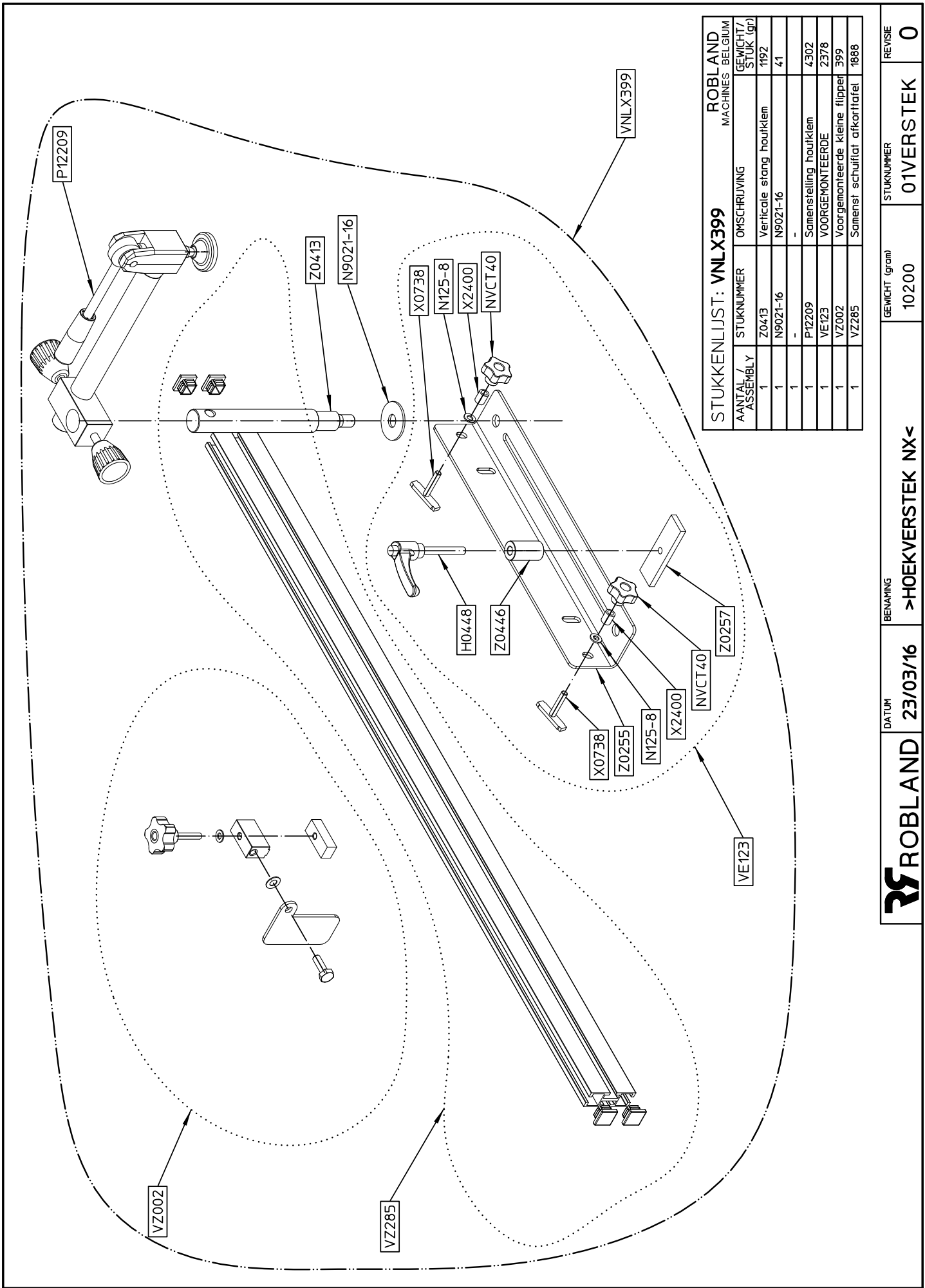
**ROBLAND** <sup>MADE IN BELGIUM</sup> NX CE 1dir 3ph

NX0998.3  
04/06/2015



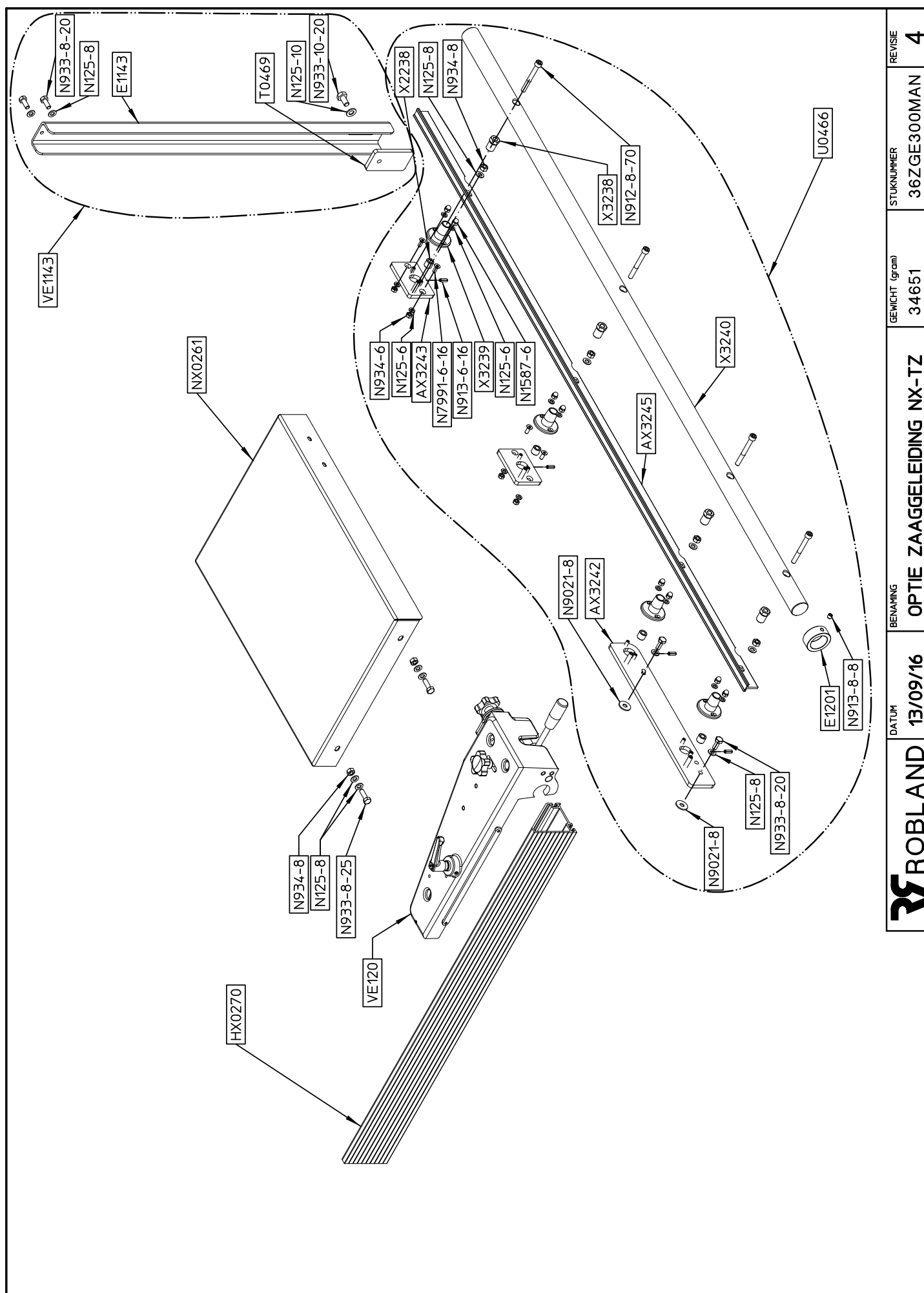


| DATUM    | BENAMING        | GEWICHT (gram) | STUKNUMMER | REVISE |
|----------|-----------------|----------------|------------|--------|
| 14/07/15 | OPTIE BOORTAFEL | 36812          | 01BT       | 0      |

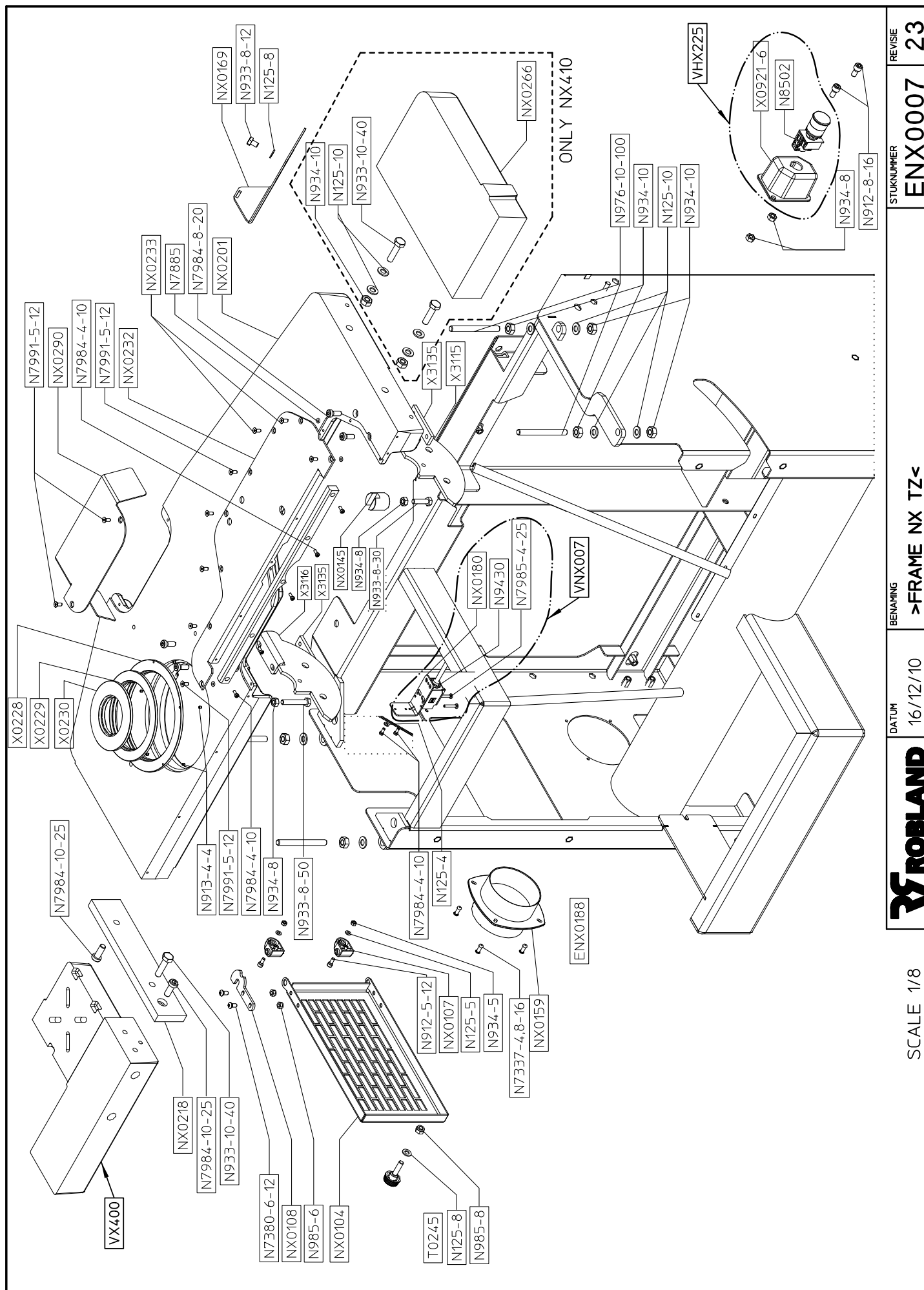


| STUKKENLIJST: VNLX399 |            |                                | ROBLAND<br>MACHINES BELGIUM |  |
|-----------------------|------------|--------------------------------|-----------------------------|--|
| AANTAL /<br>ASSEMBLY  | STUKNUMMER | OMSCHRIJVING                   | GEWICHT/<br>STUK (gr)       |  |
| 1                     | Z0413      | Verticale stang houtkleem      | 1192                        |  |
| 1                     | N9021-16   | N9021-16                       | 41                          |  |
| 1                     | -          | -                              |                             |  |
| 1                     | P12209     | Samenstelling houtkleem        | 4302                        |  |
| 1                     | VE123      | VOORGEMONTÉE                   | 2378                        |  |
| 1                     | VZ002      | Voorgemonteerde kleine flipper | 399                         |  |
| 1                     | VZ285      | Samenst schuiflat afkortafel   | 1888                        |  |

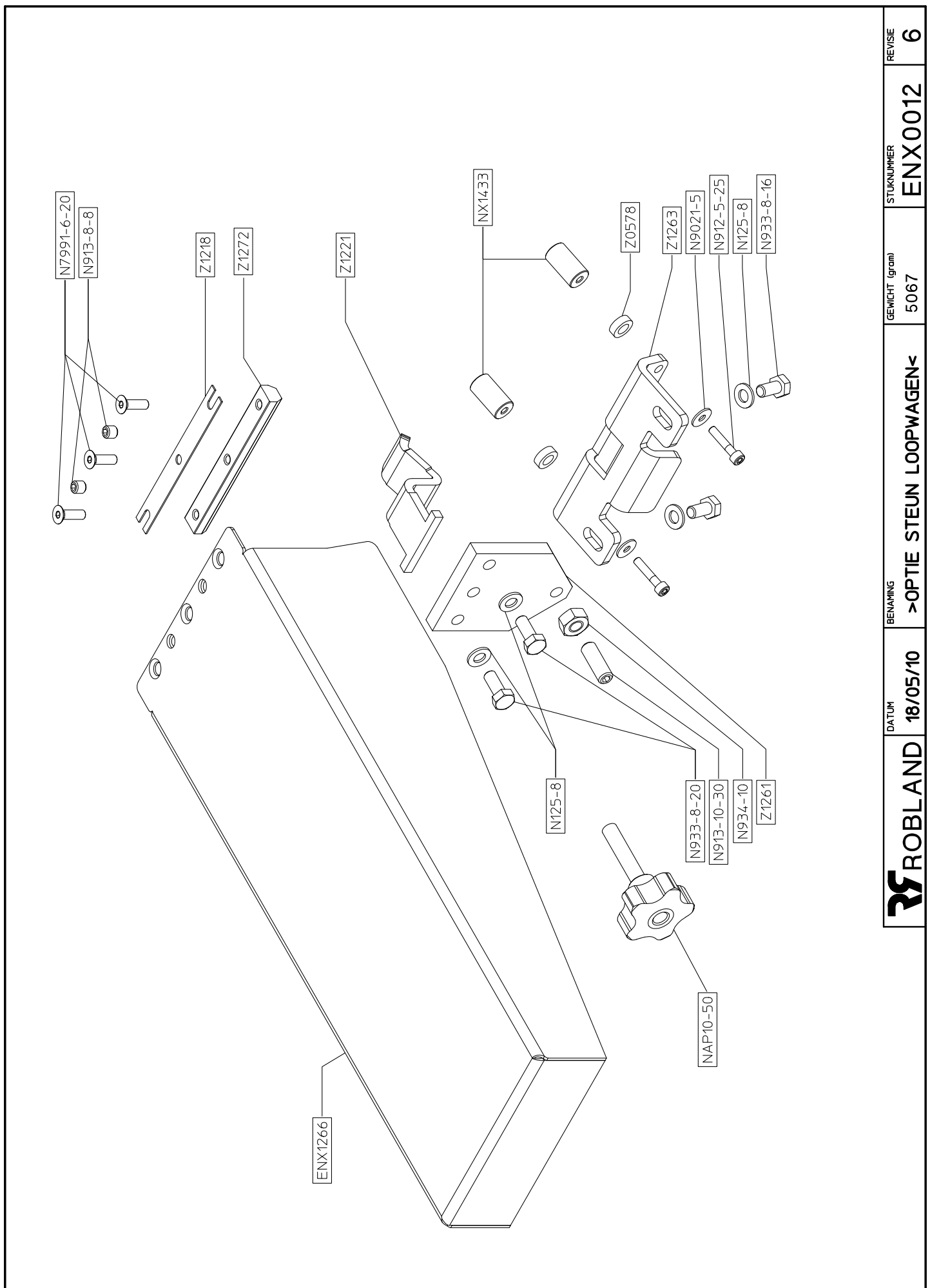
| ROBLAND |  | BENAMING         | GEWICHT (gr/cm) | STUKNUMMER | REVISE |
|---------|--|------------------|-----------------|------------|--------|
|         |  | >HOEKVERSTEK NX< | 10200           | 01VERSTEK  | 0      |



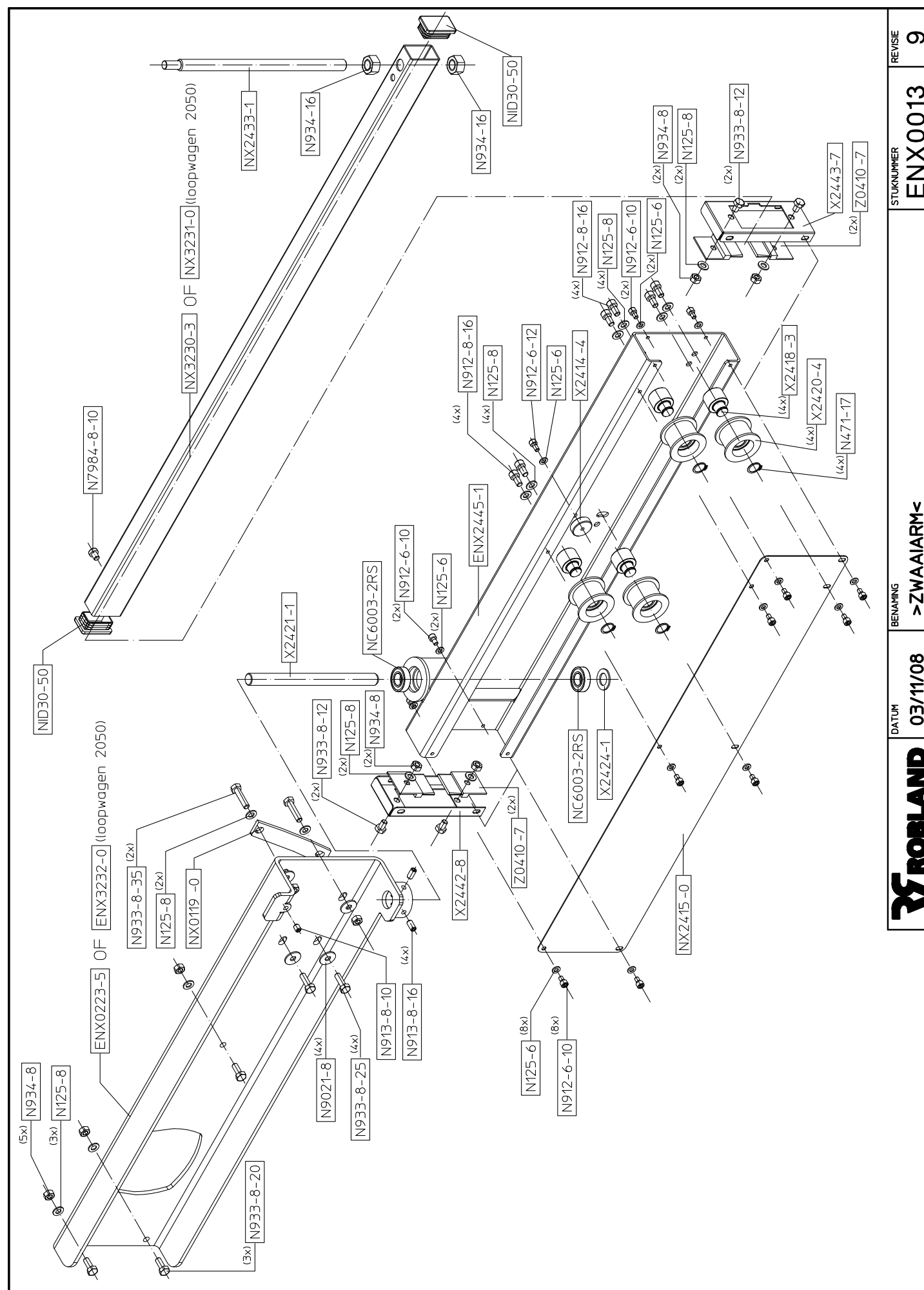
| DATUM    | BENAMING                  | GEWICHT (gram) | STUKNUMMER  | REVISE |
|----------|---------------------------|----------------|-------------|--------|
| 13/09/16 | OPTIE ZAAGGELEIDING NX-TZ | 34651          | 36ZGE300MAN | 4      |



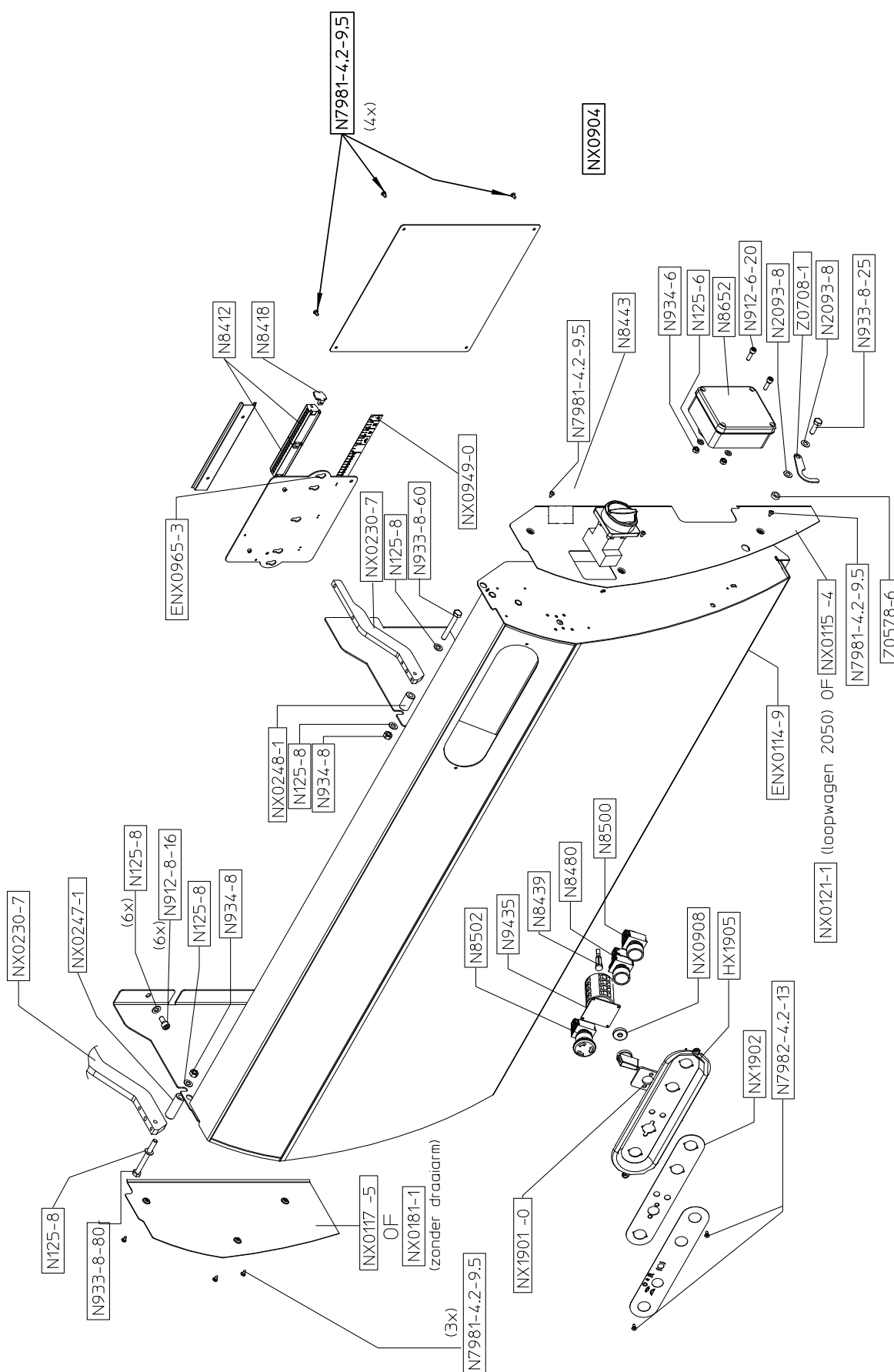
|           |                |                        |                    |           |
|-----------|----------------|------------------------|--------------------|-----------|
| SCALE 1/8 | DATUM 16/12/10 | BENAMING >FRAME NX TZ< | STUKNUMMER ENX0007 | REVISE 23 |
|-----------|----------------|------------------------|--------------------|-----------|



| DATUM    | BENAMING                | GEWICHT (gram) | STUKNUMMER | REVISE |
|----------|-------------------------|----------------|------------|--------|
| 18/05/10 | >OPTIE STEUN LOOPWAGEN< | 5067           | ENX0012    | 6      |



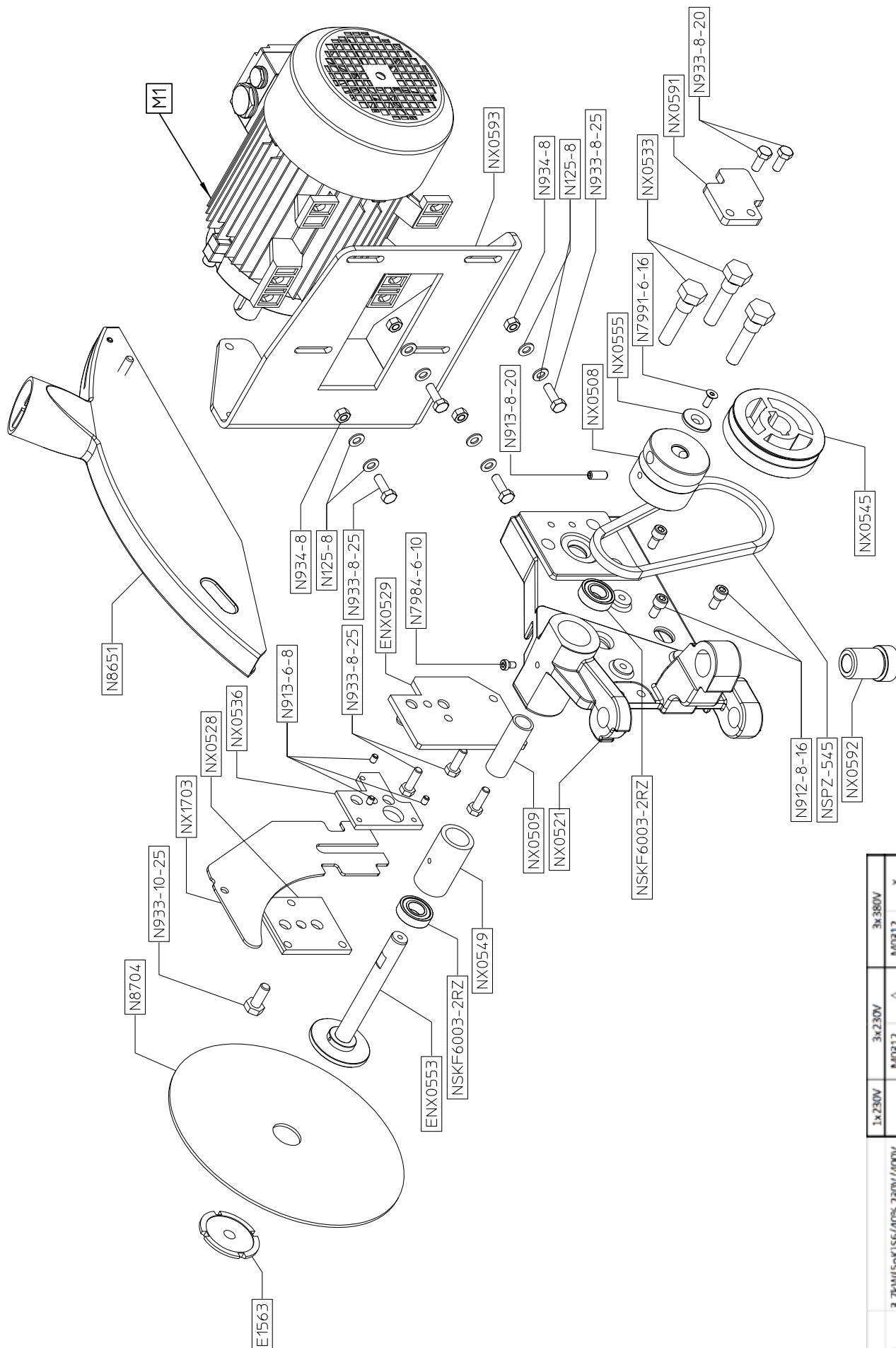
| DATUM    | BENAMING              | STUKNUMMER | REVISE |
|----------|-----------------------|------------|--------|
| 21/11/08 | >SIERKAP + EL PANEEL< | ENX0015    | 20     |





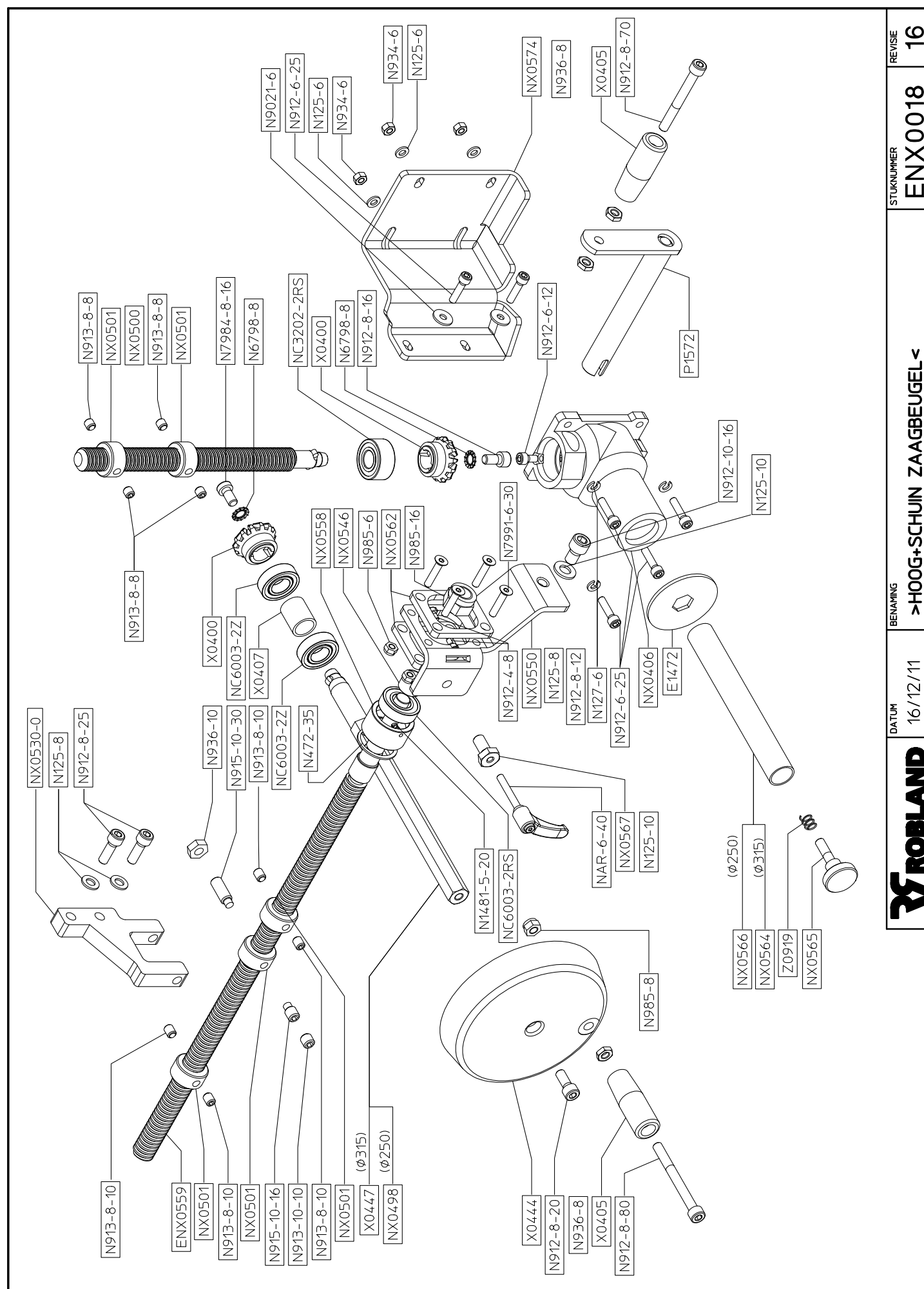






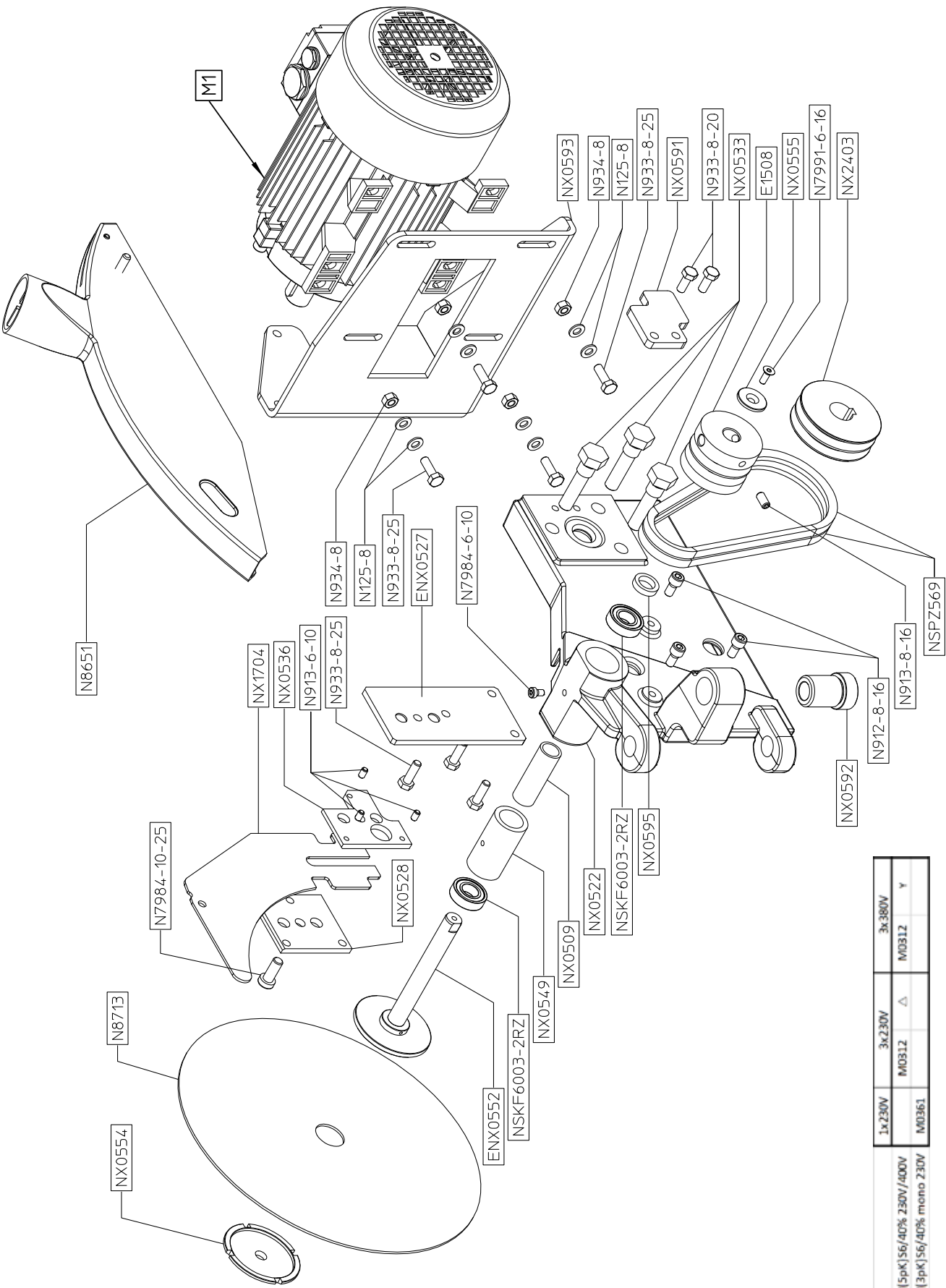
| M1 | 3,7kW(5pK)/56/40% 230V/400V<br>2,2kW(3pK)/56/40% mono 230V | 1x 230V        | 3x 230V    | 3x 380V    |
|----|--|----------------|------------|------------|
|    |  | M0312<br>M0361 | M0312<br>Δ | M0312<br>Y |

| DATUM    | BENAMING               | GEWICHT (gram) | STUKNUMMER | REVISE |
|----------|------------------------|----------------|------------|--------|
| 29/04/16 | > AANDRIJING ZAAG 250< | 25784          | ENX0017    | 17     |



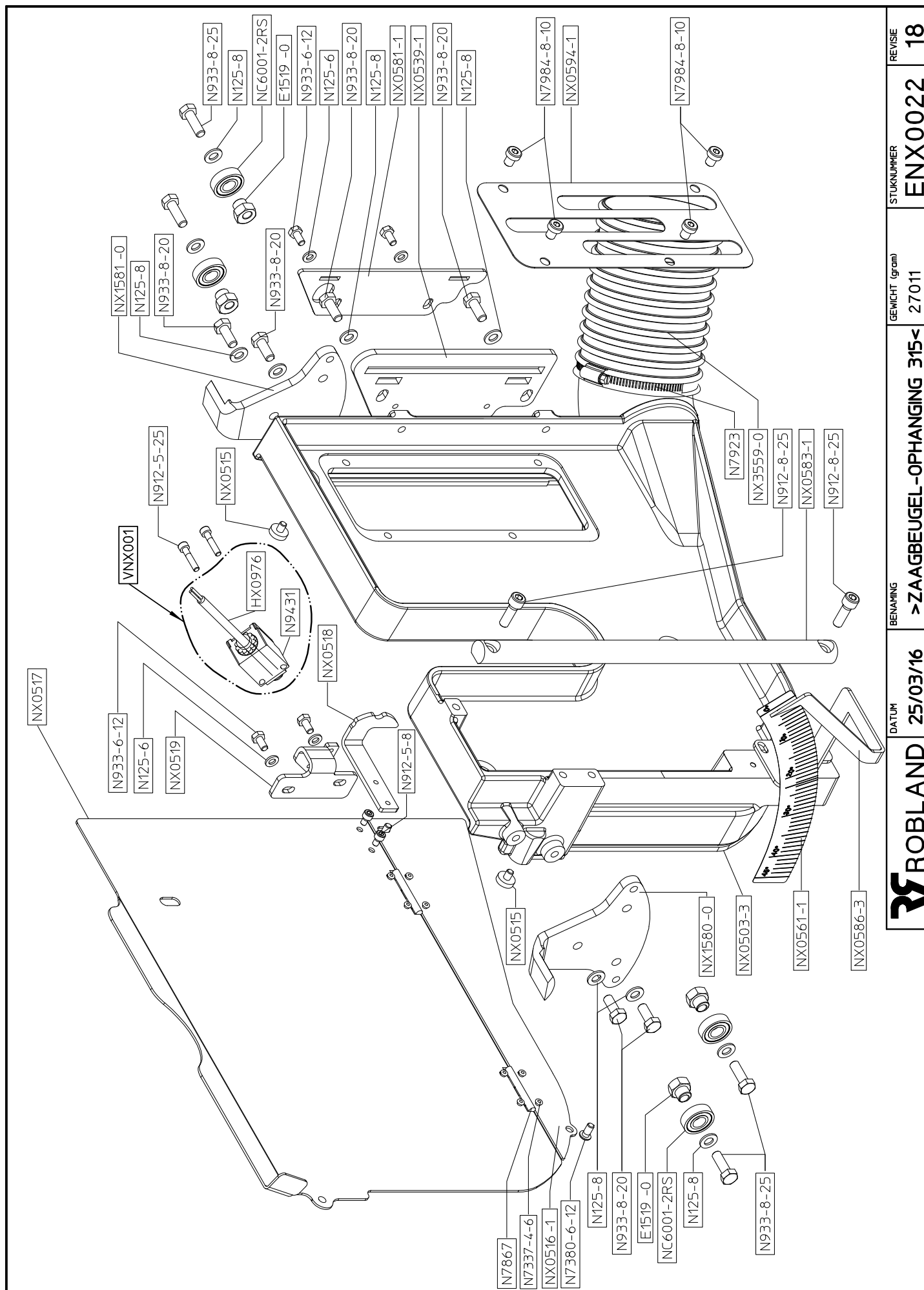
|         |            |                           |          |
|---------|------------|---------------------------|----------|
| REVISIE | STUKNUMMER | BENAMING                  | DATUM    |
| 16      | ENX0018    | >HOOG+SCHUIN ZAAGBEUGEL < | 16/12/11 |

REVISIE



|    | 1x230V                     | 3x230V | 3x380V |
|----|----------------------------|--------|--------|
| M1 | 3,7kW[5pK]56/40% 230V/400V | M0312  | M0312  |
|    | 2,2kW[3pK]56/40% mono 230V | M0361  | Y      |

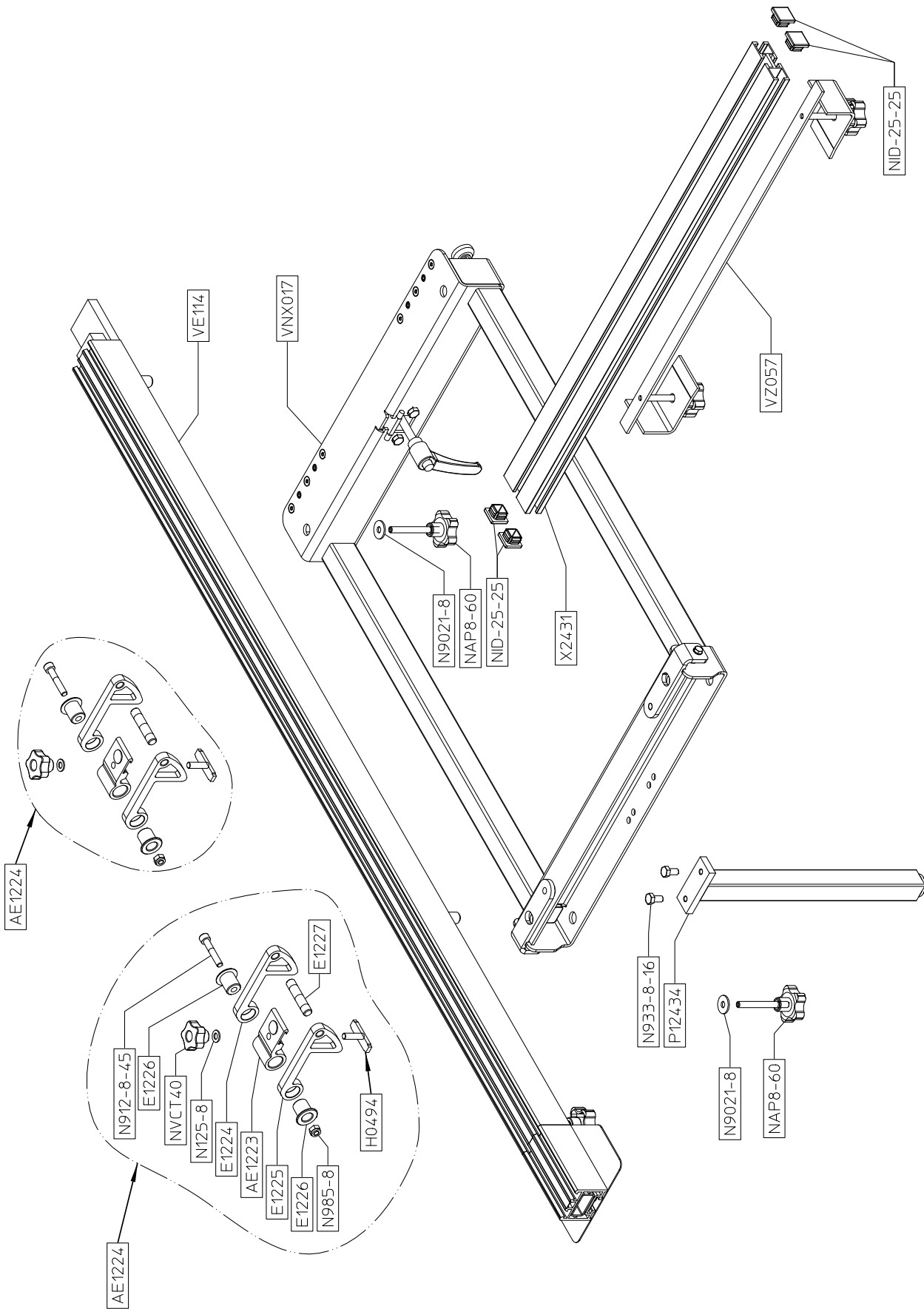
| DATUM    | BENAMING               | GEWICHT (gr/cm) | STUKNUMMER | REVISE |
|----------|------------------------|-----------------|------------|--------|
| 29/04/16 | >AANDRIJVING ZAAG 315< | 29928           | ENX0021    | 17     |



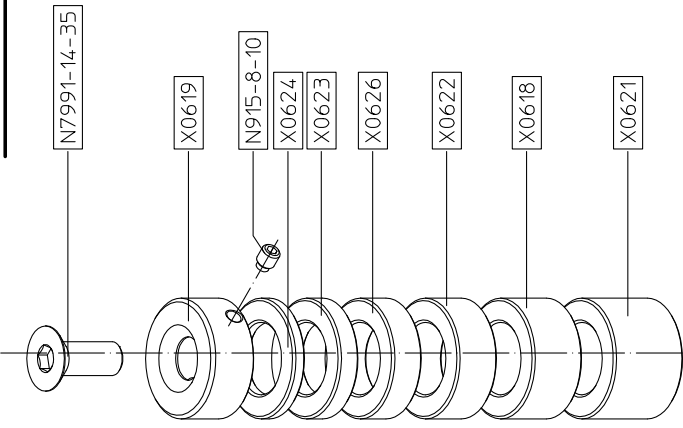
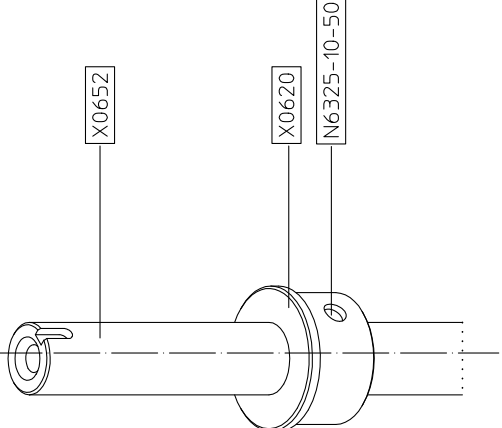
| ROBLAND | DATE     | BENAMING              | GEWICHT (gr/cm) | STUKNUMMER | REVISE |
|---------|----------|-----------------------|-----------------|------------|--------|
|         | 25/03/16 | >ZAAGBEUGEL-OPHANGING | 315<            | ENX0022    | 18     |



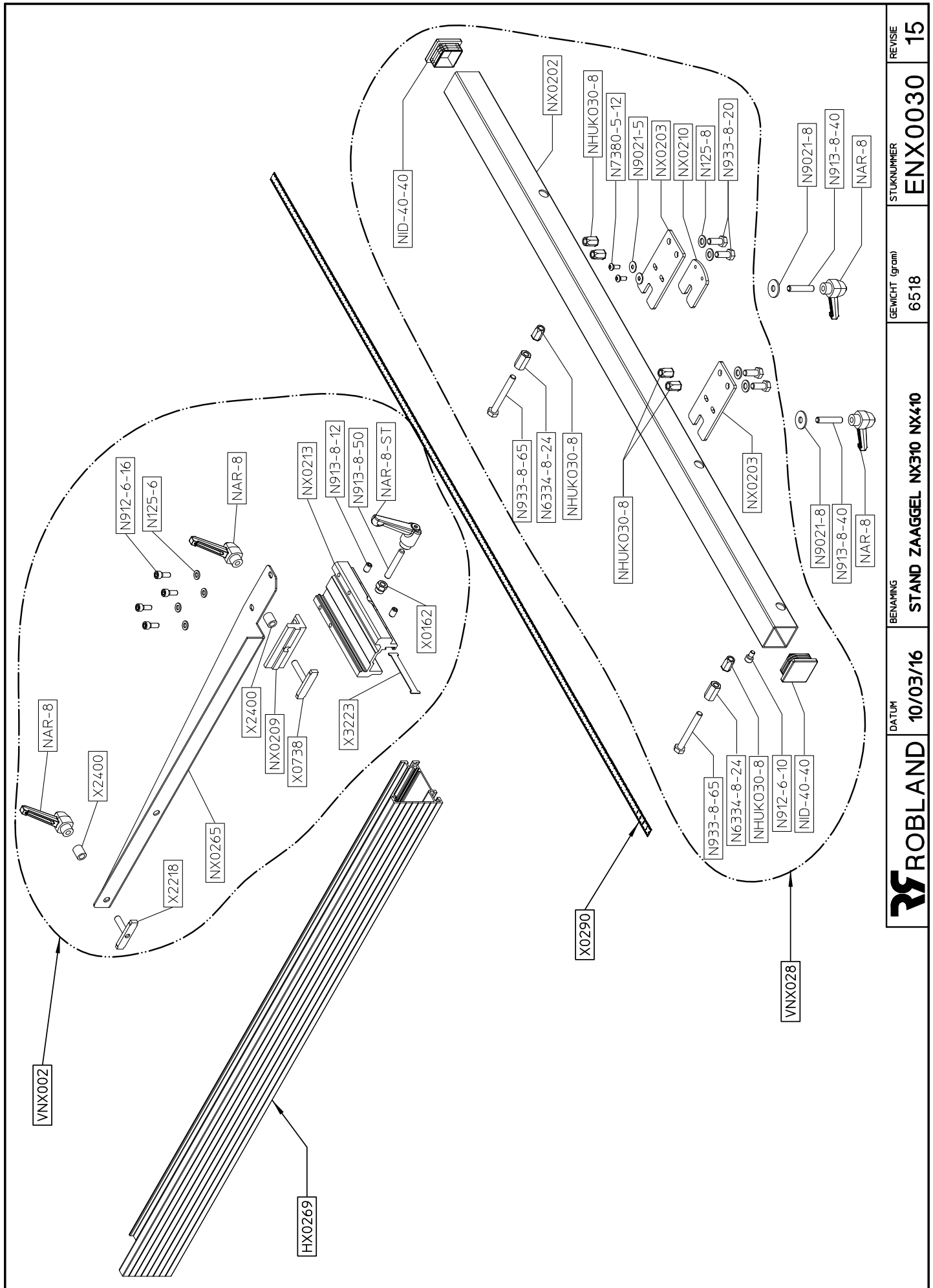




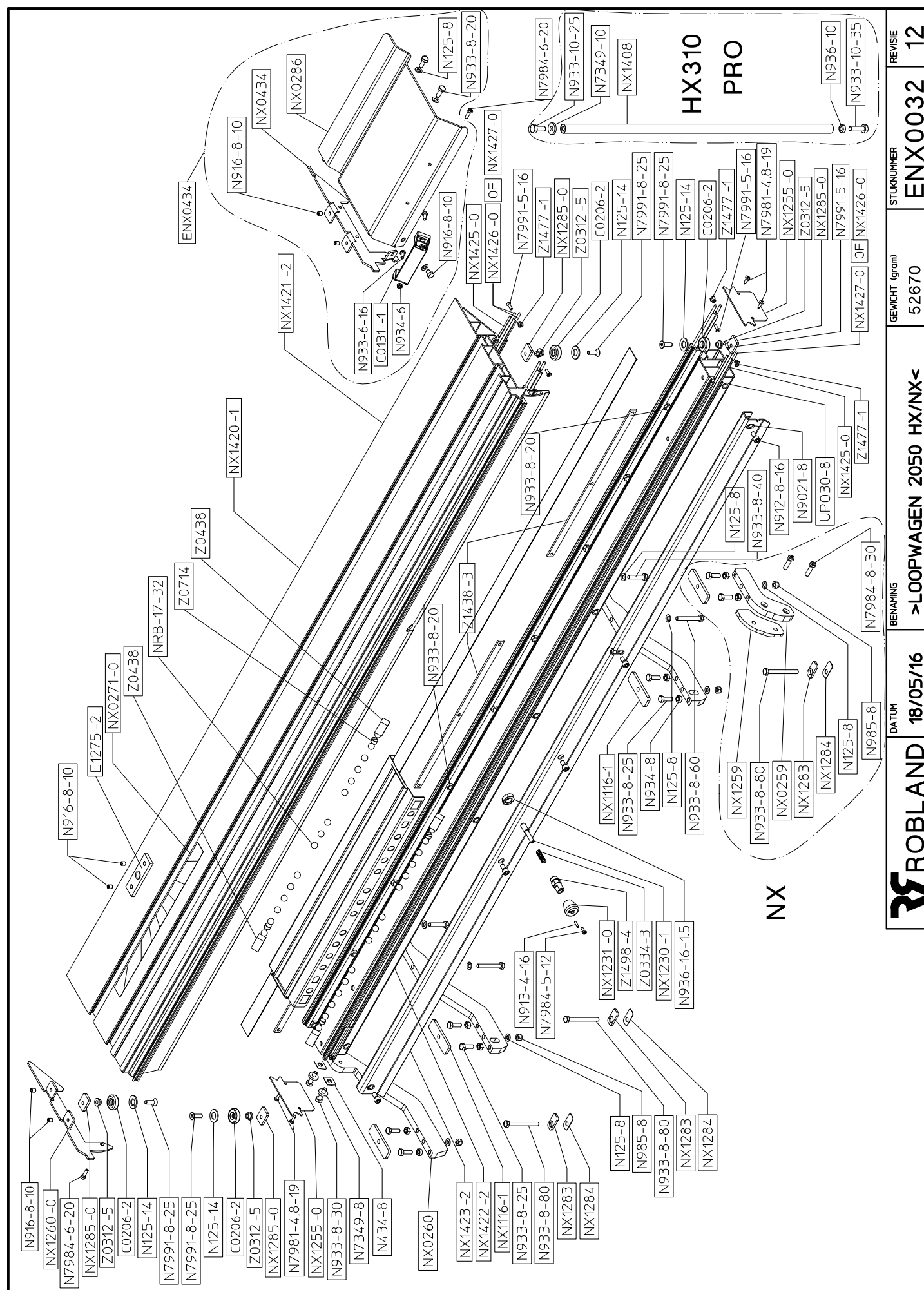
|                |          |                         |            |         |
|----------------|----------|-------------------------|------------|---------|
| <b>ROBLAND</b> | DATUM    | BENAMING                | STUKNUMMER | REVISIE |
|                | 03/05/16 | >AFKORTTAFEL STANDAARD< | ENX0025    | 14      |

| ROBLAND  |               | DATUM          | BENAMING      | STUKNUMMER  | REVISE          |
|--|---------------|----------------|---------------|-------------|-----------------|
| 10/02/09   |               | >TOPAS+RINGEN< |               | ENX0027     | 2               |
| ø30  | ø30 MET GLEUF | ø50            | ø50 MET GLEUF | ø19,05 USA  | ø31,75 (1 1/4") |
|   | N7991-14-35   | N7991-14-35    | N7991-14-35   | N7991-14-35 | N7991-14-35     |
|  | X0619         | X0645          | X0645         | X0671       | X0660           |
|  | N915-8-10     | N915-8-8       | N915-8-8      | N916-5-12   |                 |
|  | X0624         | X0639          | X0639         | X0672 (2x)  | X0666           |
|  | X0623         | X0640          | X0640         | X0673       | X0665           |
|  | X0626         | X0641          | X0641         | X0674       | X0664           |
|  | X0622         | X0642          | X0642         | X0663       | X0663           |
|  | X0618         | X0643          | X0643         | X0662       | X0662           |
|  | X0621         | X0644          | X0644         | X0661       | X0661           |
|  | X0652         | X0637          | X0636         | X0647       | X0655           |
|  | X0620         | X0620          | X0620         | X0620       | X0620           |
|  | N6325-10-50   | N6325-10-50    | N6325-10-50   | N6325-10-50 | N6325-10-50     |

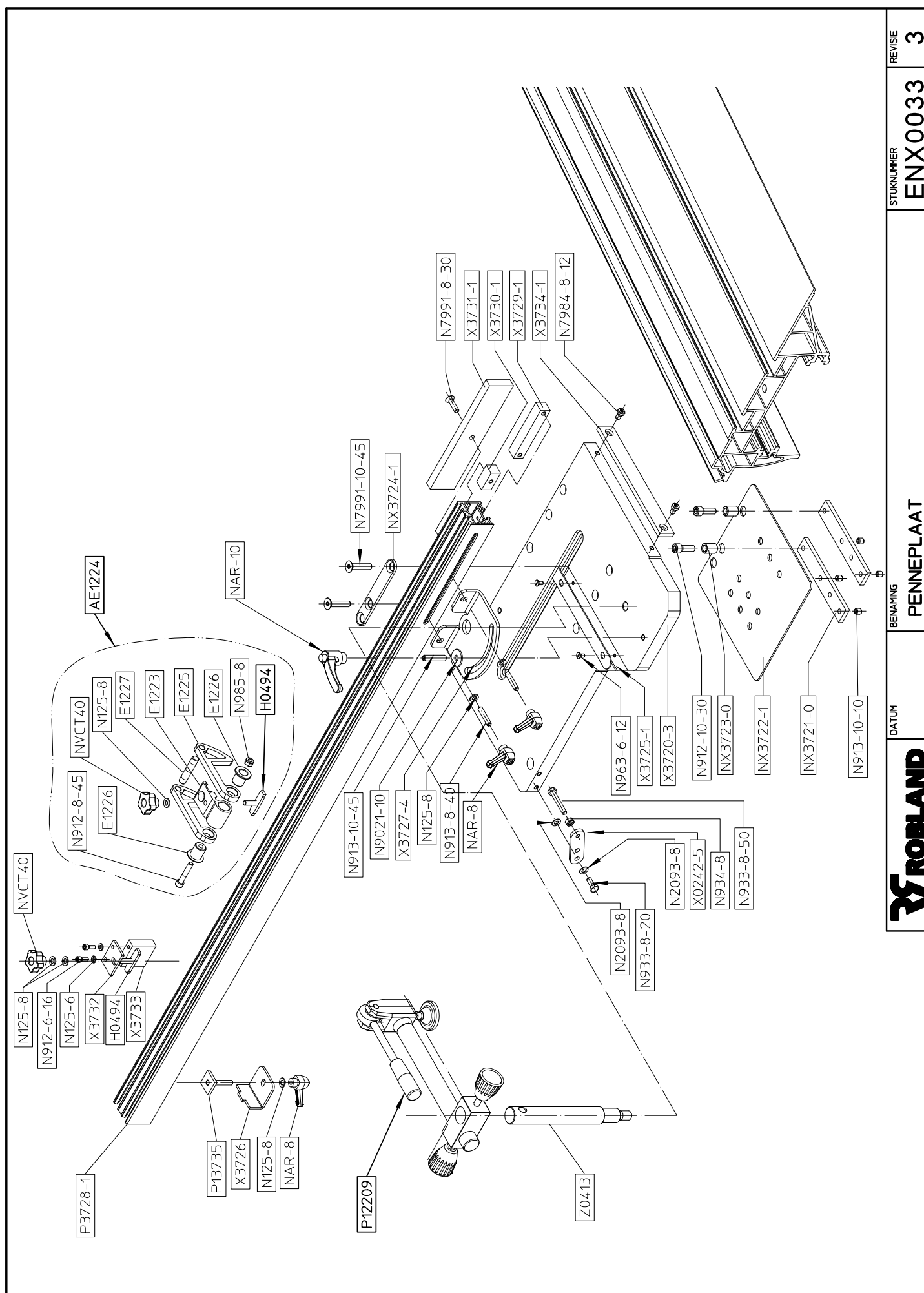




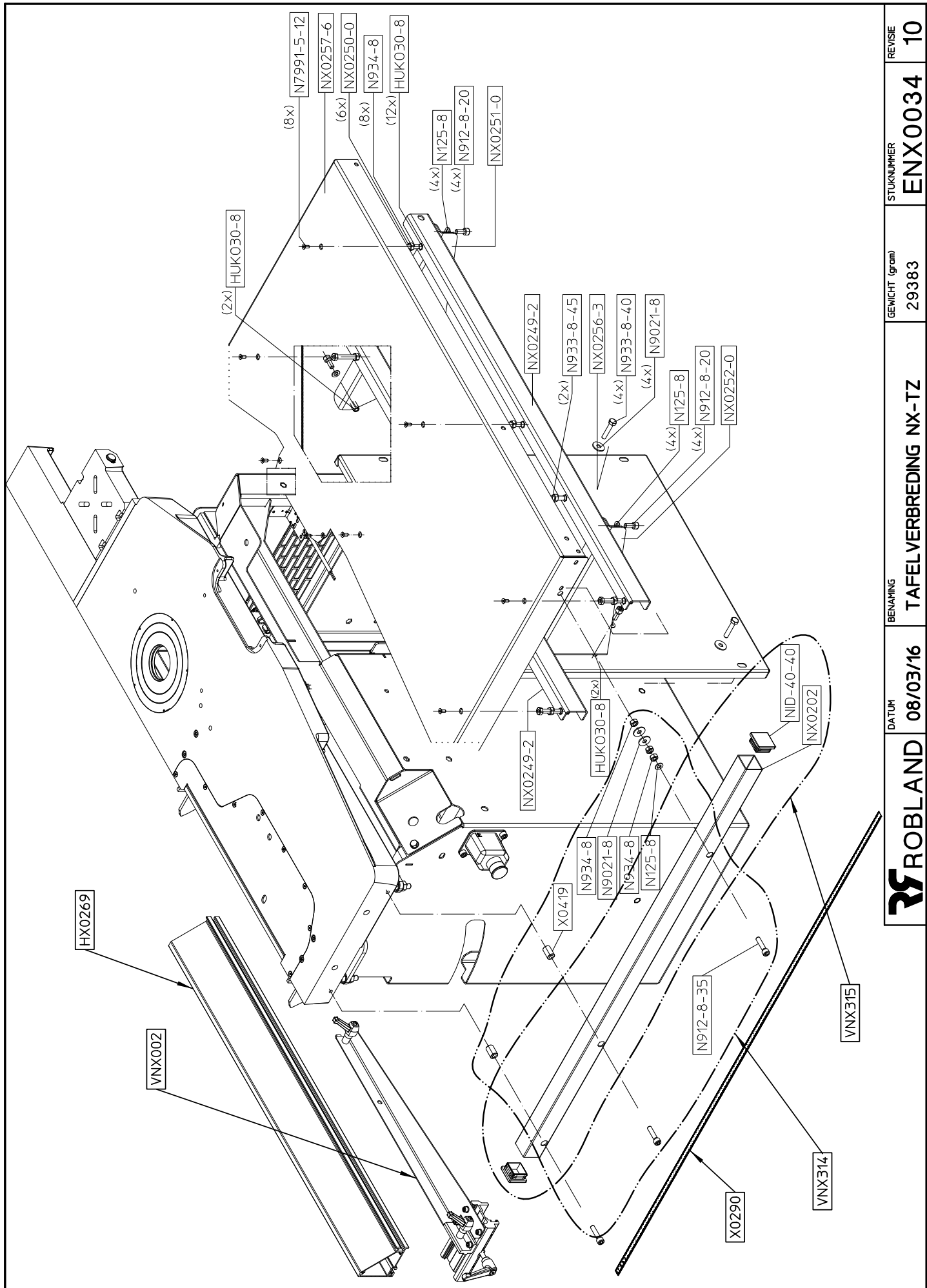
| DATUM    | BENAMING                  | GEWICHT (gram) | STUKNUMMER | REVISE |
|----------|---------------------------|----------------|------------|--------|
| 10/03/16 | STAND ZAAGGEL NX370 NX410 | 6518           | ENX0030    | 15     |

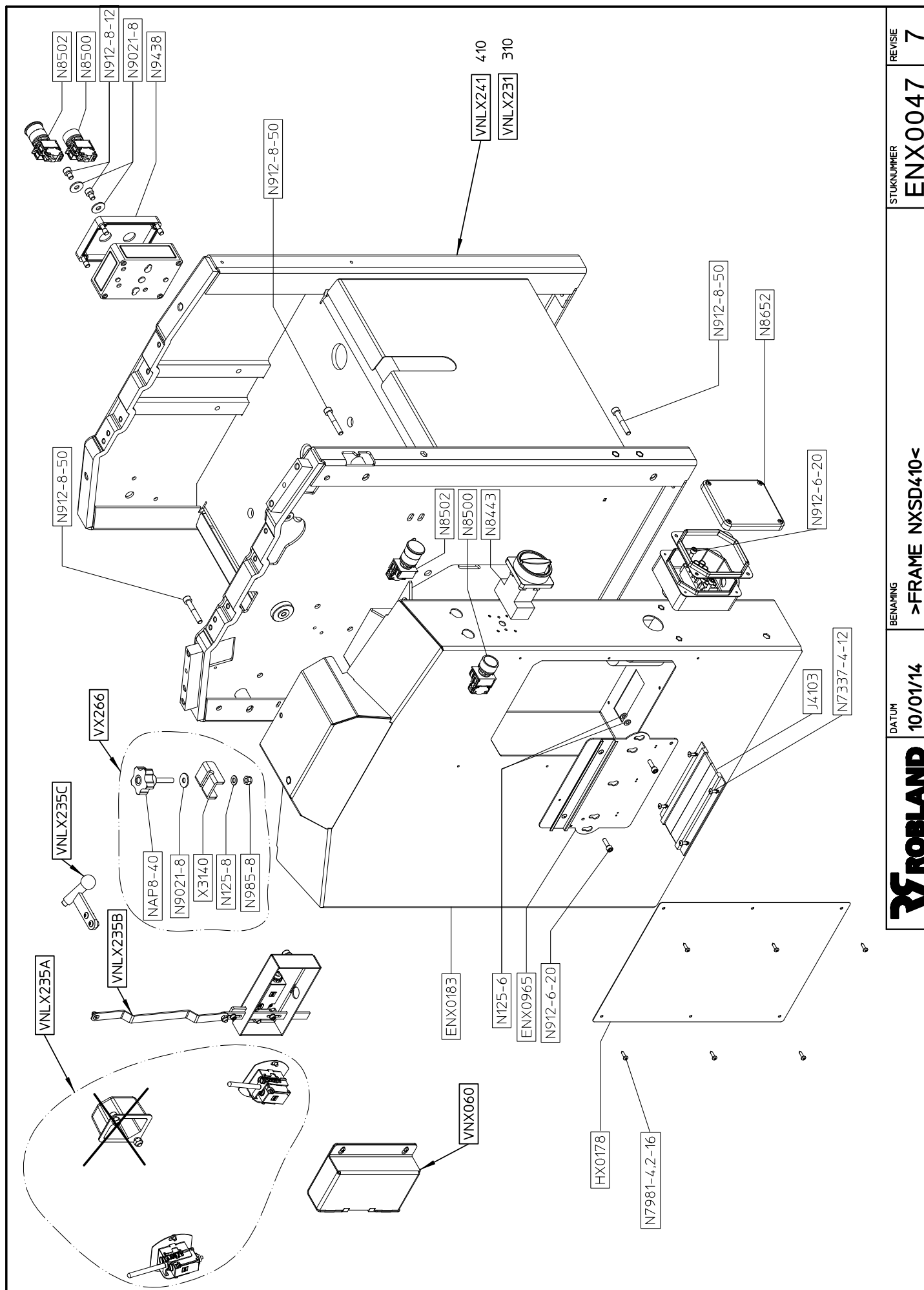


| DATUM    | BENAMING               | GEWICHT (gram) | STUKNUMMER | REVISE |
|----------|------------------------|----------------|------------|--------|
| 18/05/16 | >LOOPWAGEN 2050 HX/NX< | 52670          | ENX0032    | 12     |



| DATUM          | BENAMING   | STUKNUMMER | REVISE |
|----------------|------------|------------|--------|
| <b>ROBLAND</b> | PENNEPLAAT | ENX0033    | 3      |





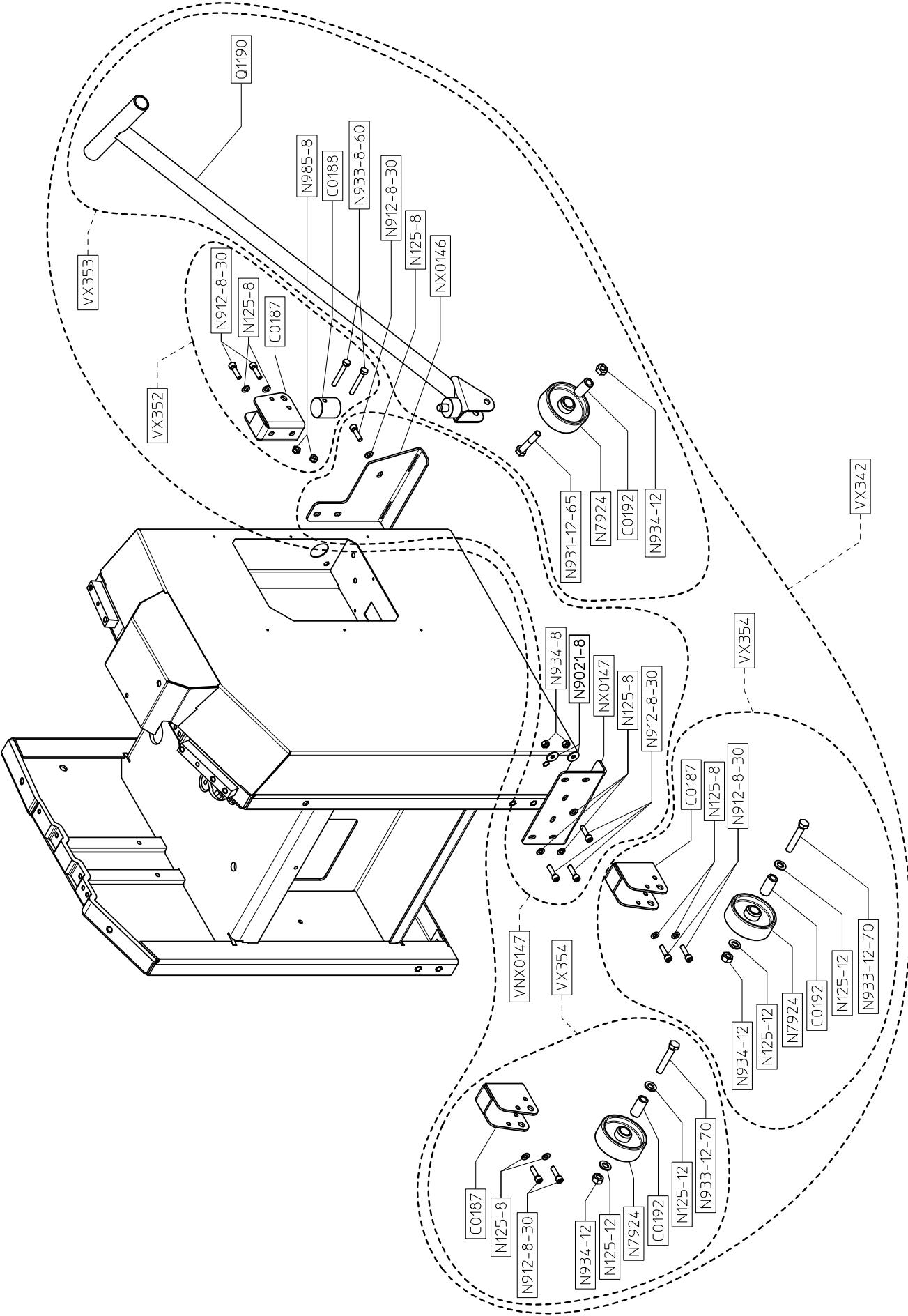
REVISE 7

STUKNUMMER ENX0047

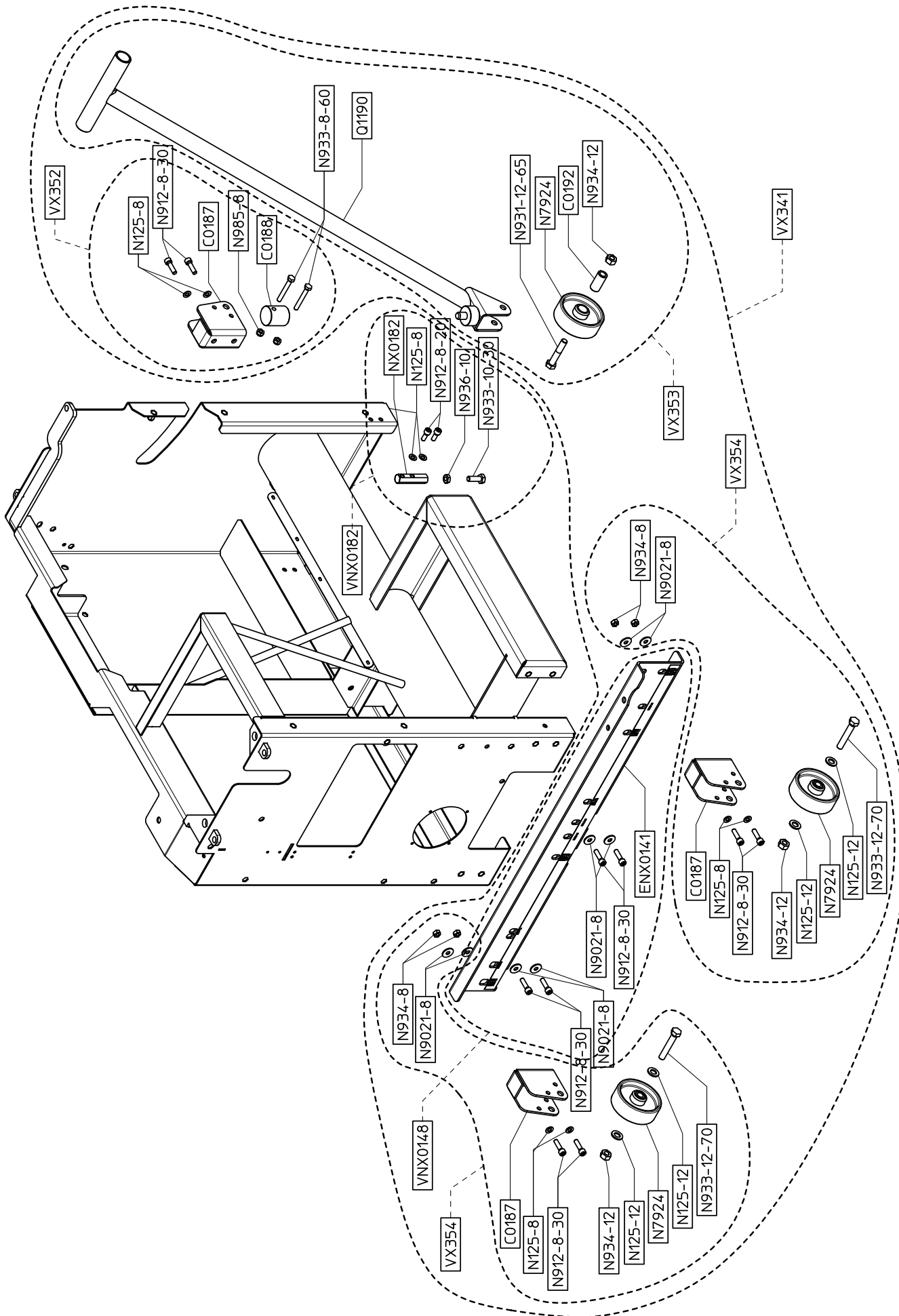
BENAMING >FRAME NXSD410<

DATUM 10/01/14

**ROBLAND**



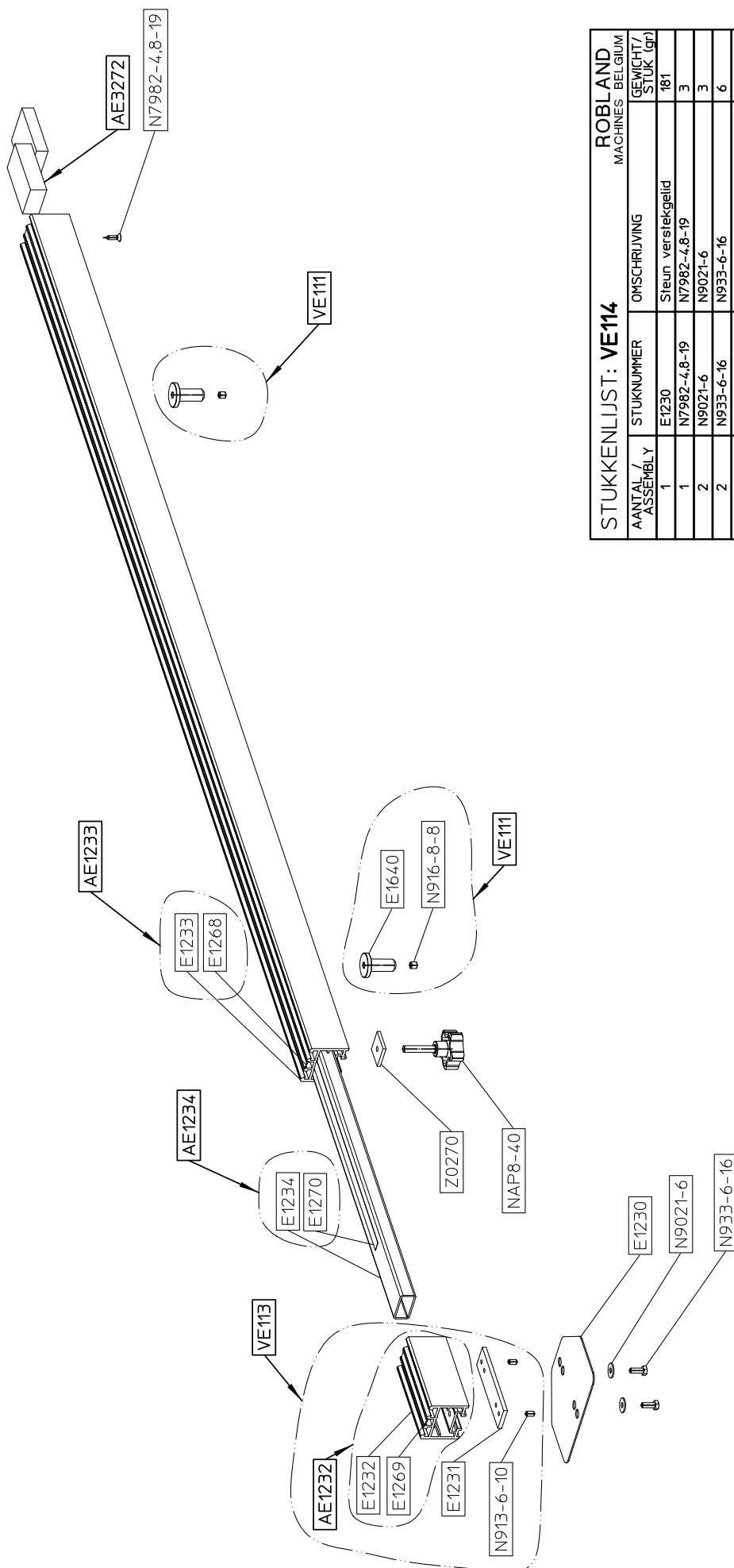




|                |            |                |            |        |
|----------------|------------|----------------|------------|--------|
| <b>ROBLAND</b> | DATUM      | BENAMING       | STUKNUMMER | REVISE |
|                | 18/11/2015 | wielstel NX TZ | ENX0148    | 2      |



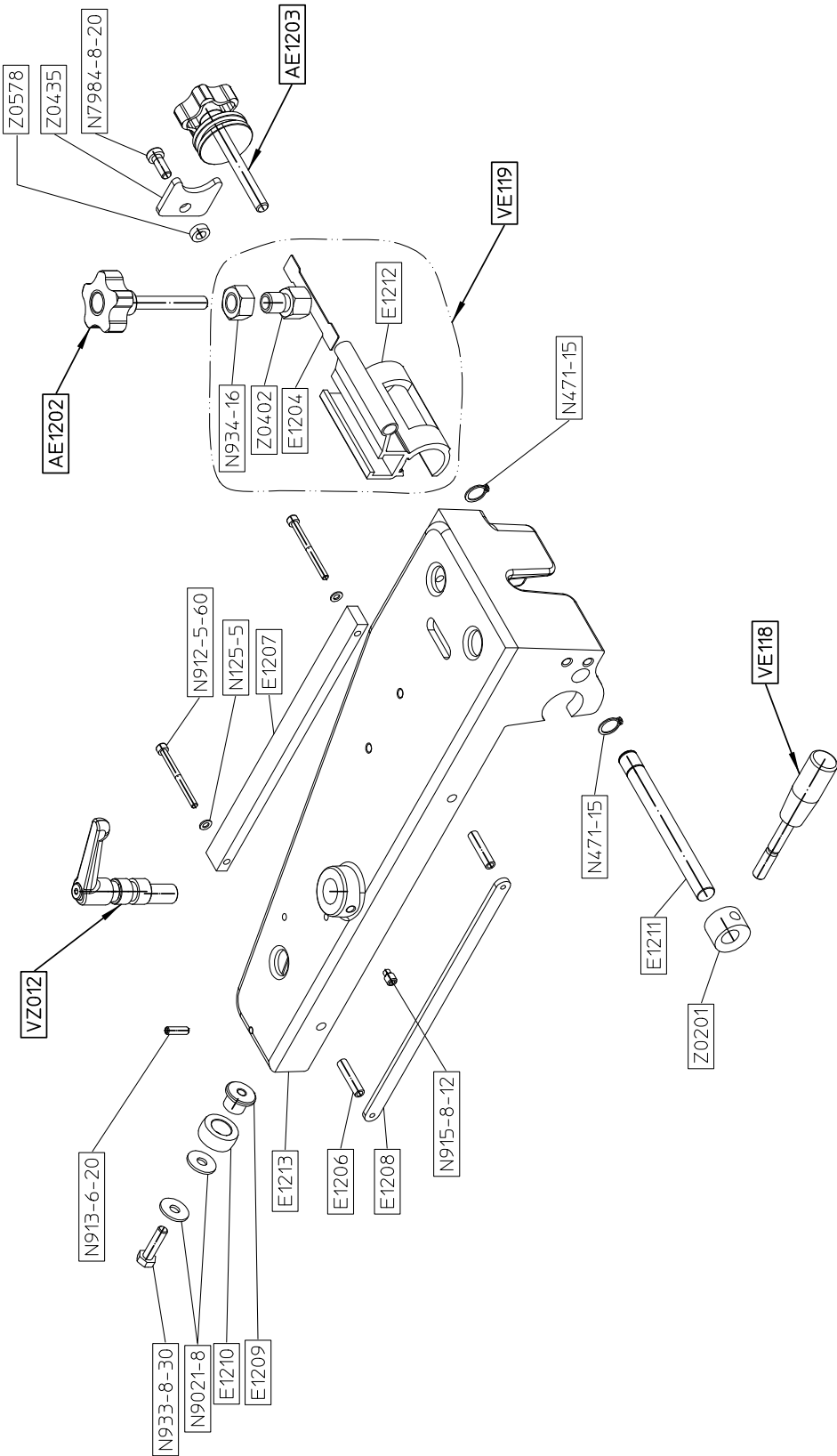




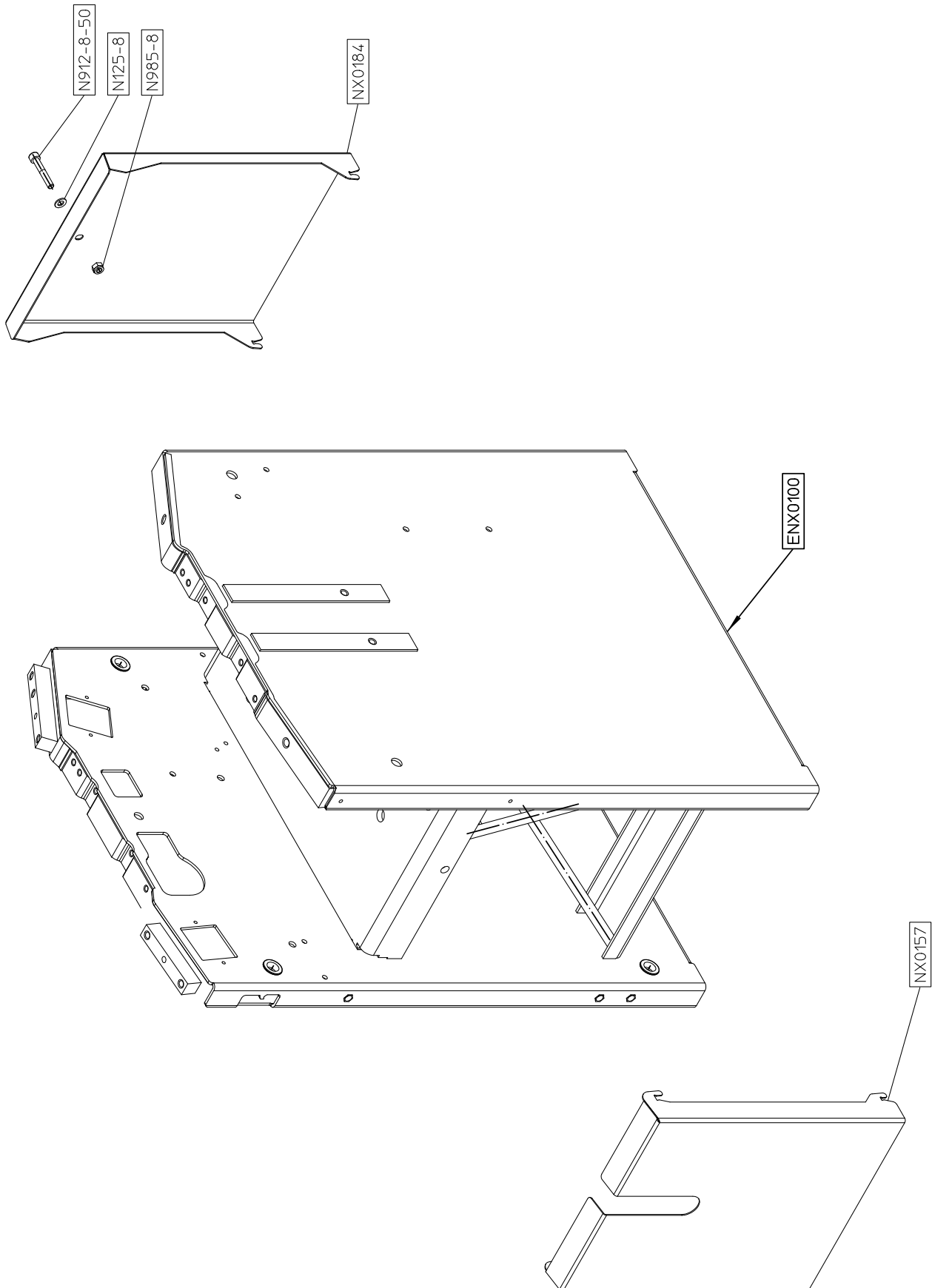
| STUKKENLIJST: VE114  |              |                            | ROBLAND<br>MACHINES BELGIUM |     |
|----------------------|--------------|----------------------------|-----------------------------|-----|
| AANTAL /<br>ASSEMBLY | STUKNUMMER   | OMSCHRIJVING               | GEWICHT/<br>STUK (g)        |     |
| 1                    | E1230        | Steen verstekgelid         | 181                         |     |
| 1                    | N7982-4,8-19 | N7982-4,8-19               | 3                           |     |
| 2                    | N9021-6      | N9021-6                    | 3                           |     |
| 2                    | N933-6-16    | N933-6-16                  | 6                           |     |
| 1                    | Z0270        | Moer klemming buis verstek | 27                          |     |
| 1                    | NAP8-40      | VCT-50-PM-M8x40            | 69965-C9                    | 188 |
| 1                    | VE113        | Voorgemonteerd verlengstuk | 412                         |     |
| 1                    | AE1233       | Samenstelling verstekgelid | 3410                        |     |
| 1                    | AE3272       | pare édat E300             | 131                         |     |
| 1                    | AE1234       | Samenstelling buis         | 2068                        |     |
| 2                    | VE111        | voorgemonteerde moer gelid | 67                          |     |

|  |          |                           |                |            |         |
|--|----------|---------------------------|----------------|------------|---------|
|  <b>ROBLAND</b> | DATUM    | BENAMING                  | GEWICHT (gram) | STUKNUMMER | REVISIE |
|  | 17/09/15 | VOORGEMONT. VERSTEEKGELID | 6571           | VE114      | 1       |

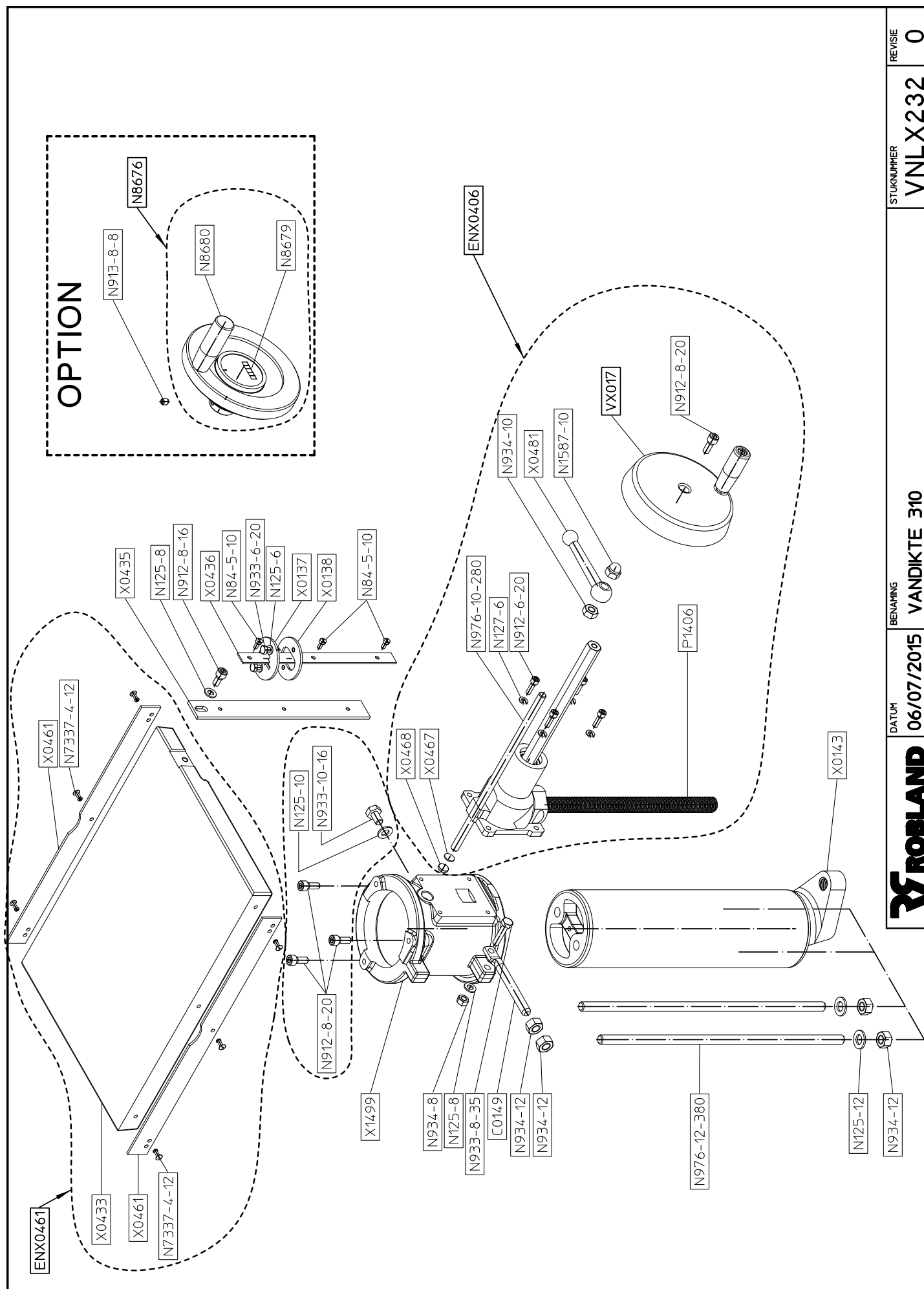
VE120



| 1   |          |      |             | Aanpassing handvaten AE1202, AE1203 & VZ012 |                         |          |                               |
|---|----------|------|-------------|---|-------------------------|----------|-------------------------------|
| REVISIE   | 07/09/15 | SDE  | GOEDGEKEURD | BESCHRIJVING VAN DE WIJZIGING               | GEWICHT PER STUK (gram) | WERKSTOF | PLAATWERK                     |
| Tenzij anders aangegeven:   |          |      |             |   | 8044                    | XXX      | MACHINE                       |
| >   | 0.5      | 6    | 30          | 120   | 400                     | 1000     | 2000                          |
|   | 6        | 30   | 120         | 400   | 1000                    | 2000     | 4000                          |
| Tol.  | +0.1     | +0.2 | +0.3        | +0.5  | +1.2                    | +2       |                               |
| Algemene ruwheid $\sqrt{32}$<br>Scherpe kanten breken 0.3-0.5x45° |          |      |             | GETEKEND                                    | SDE                     | DATUM    | BENAMING                      |
|   |          |      |             |   | 07/09/15                | 07/09/15 | VOORGEMONT.GLIJBLOK ZAAGGELID |
|   |          |      |             | GOEDGEKEURD                                 | SDE                     | DATUM    | STUKNUMMER                    |
|   |          |      |             | FORMAAT                                     | A4                      | SCHAAL   | 1/5                           |
| ROBLAND<br>MACHINES BELGIUM                                       |          |      |             | EUR. PROJECTIE                              | VE120                   |          |                               |
|   |          |      |             |   | REVISIE 1               |          |                               |
|   |          |      |             |   | BLAD 1/1                |          |                               |



| DATUM | BENAMING    | STUKNUMMER | REVISE |
|-------|-------------|------------|--------|
|       | FRAME NX310 | VNLX231    | 0      |



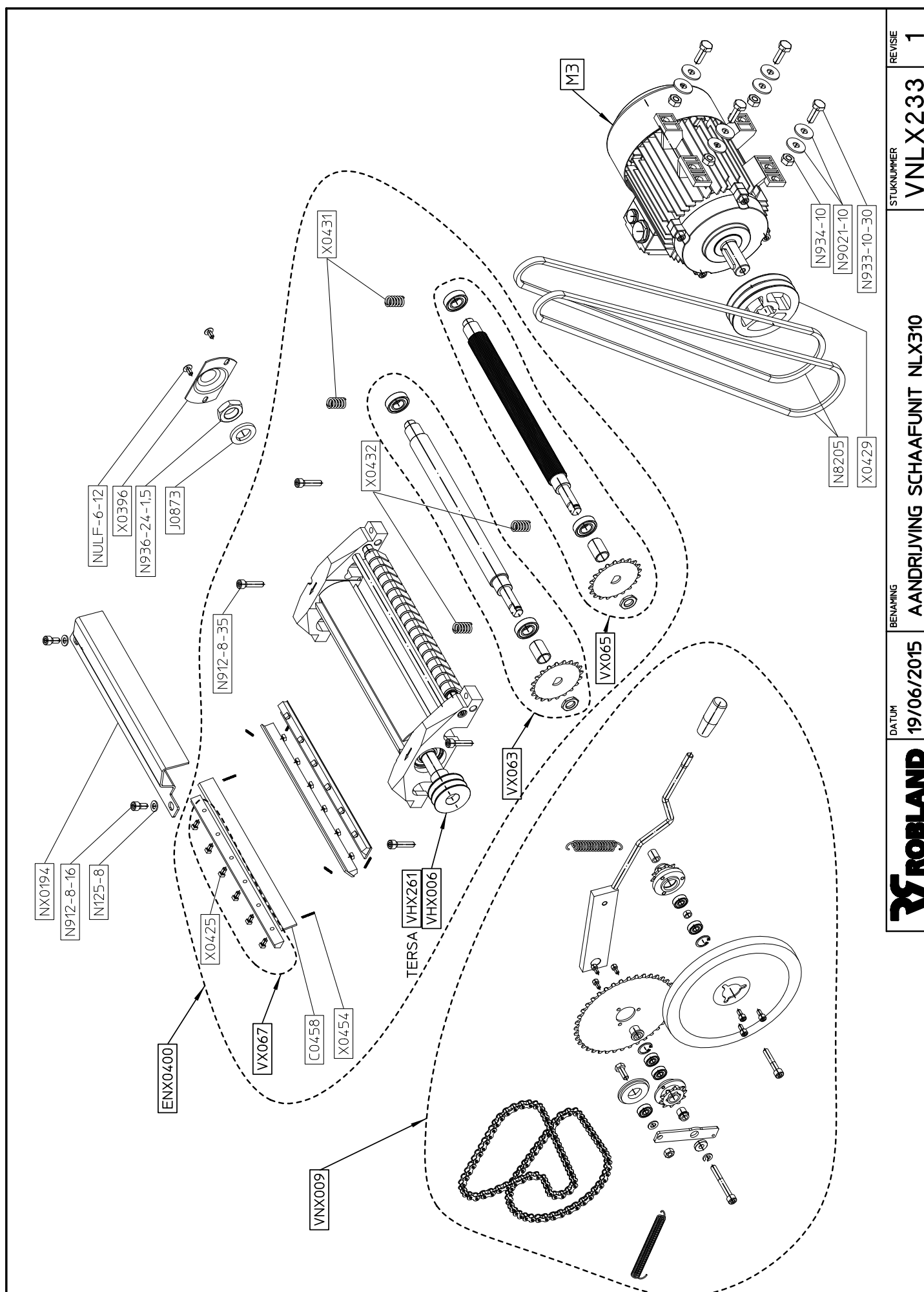
REVISE  
0

STUKNUMMER  
VNLX232

BENAMING  
VANDIKTE 310

DATUM  
06/07/2015

**ROBLAND**



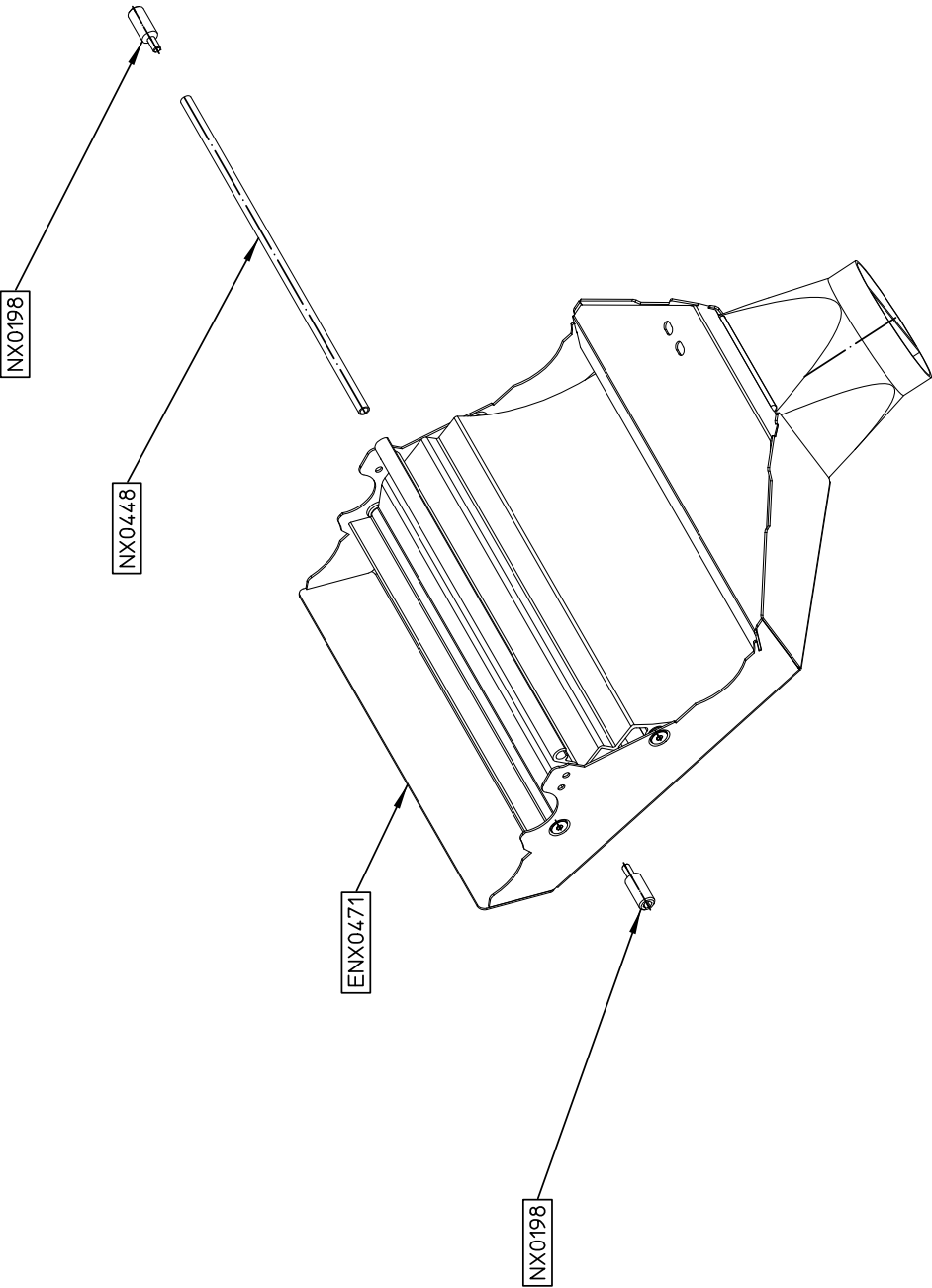
REVISE  
1

STUKNUMMER  
VNLX233

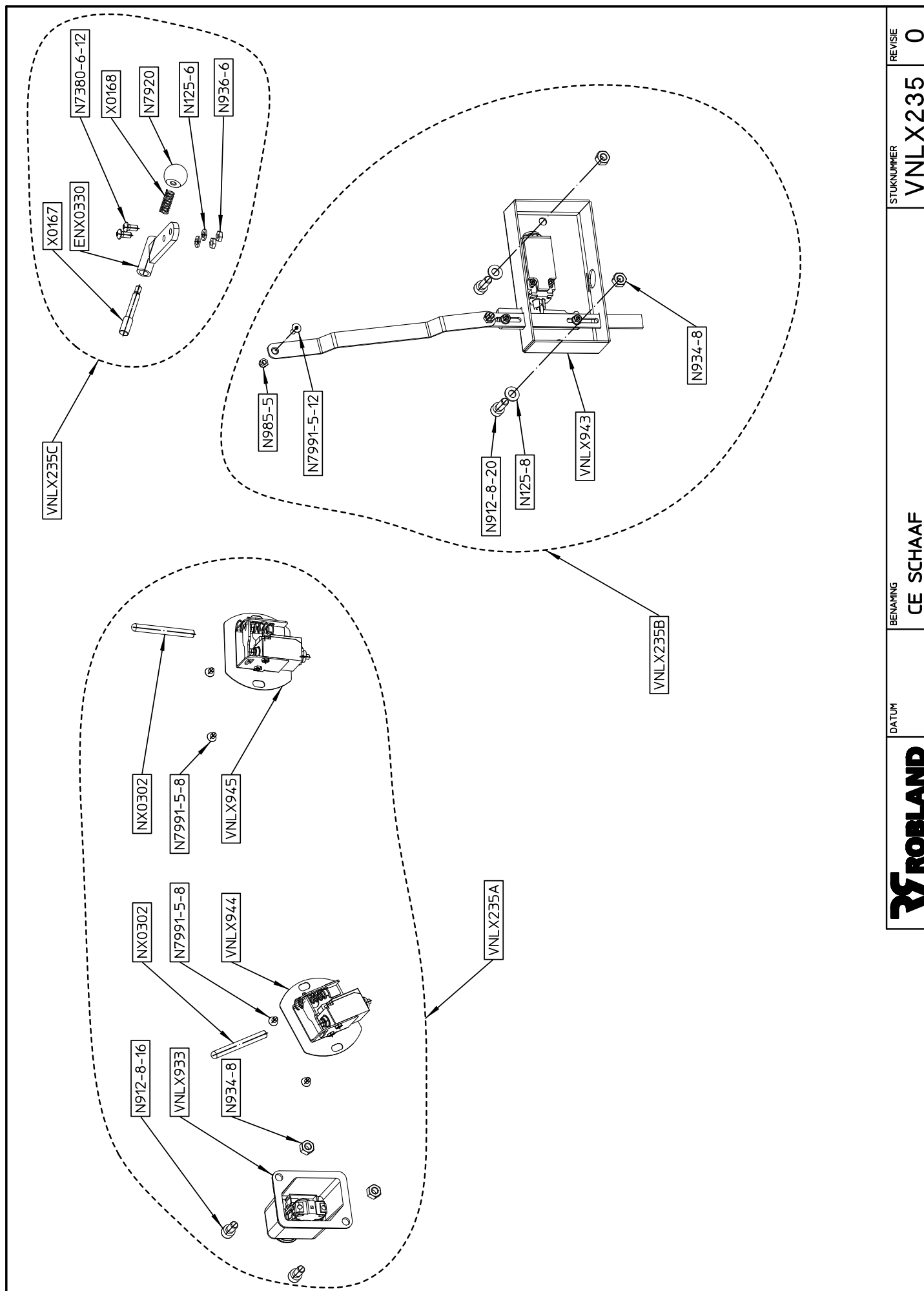
BENAMING  
AANDRIJVING SCHAAFUNIT NLX310

DATUM  
19/06/2015

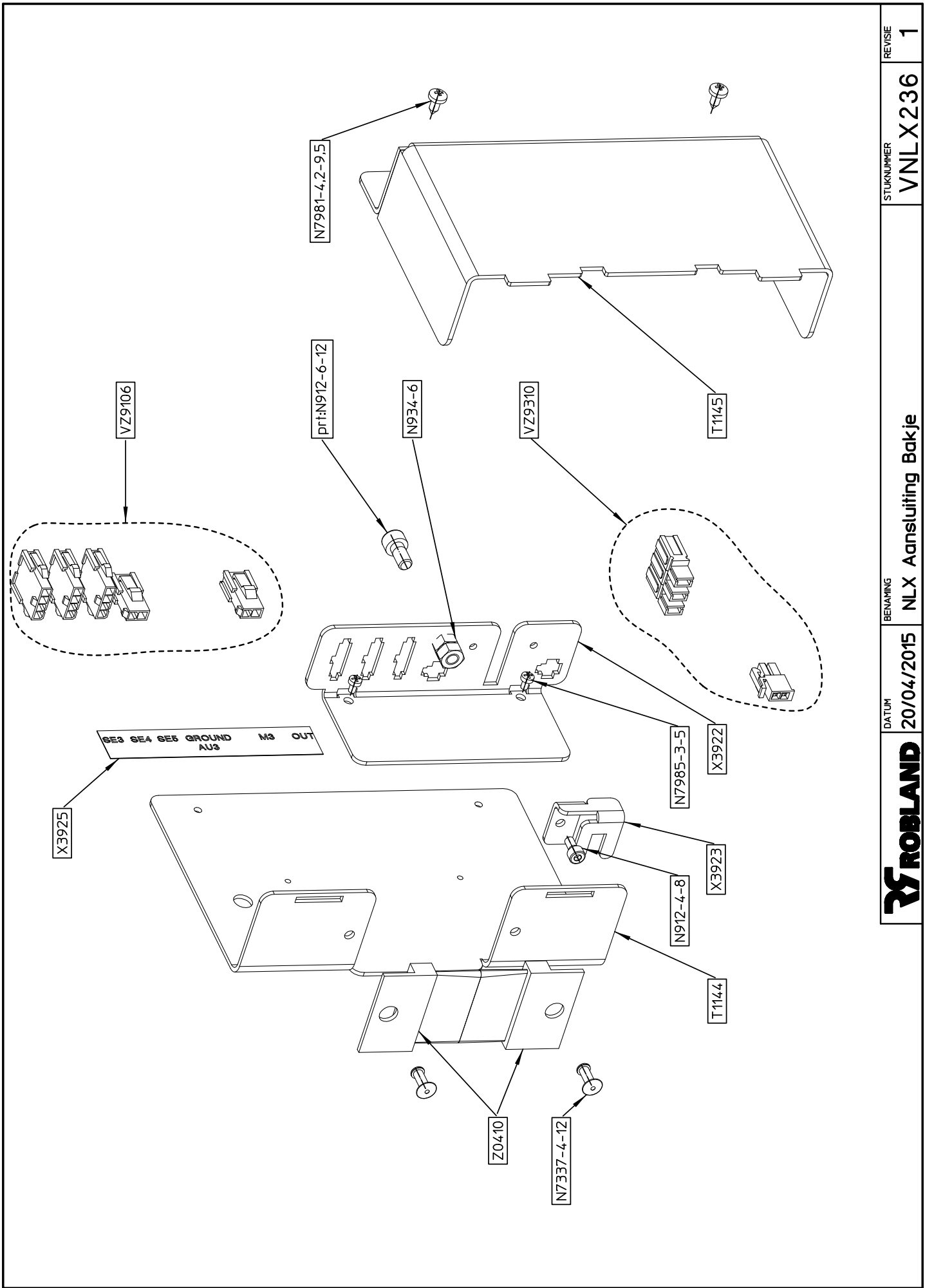
**ROBLAND**



|        |            |                                |                |
|--------|------------|--------------------------------|----------------|
| REVISE | STUKNUMMER | BENAMING                       | DATUM          |
| 0      | VNLX234    | SAMENSTELLING LETTERBOX NLX310 | <b>ROBLAND</b> |

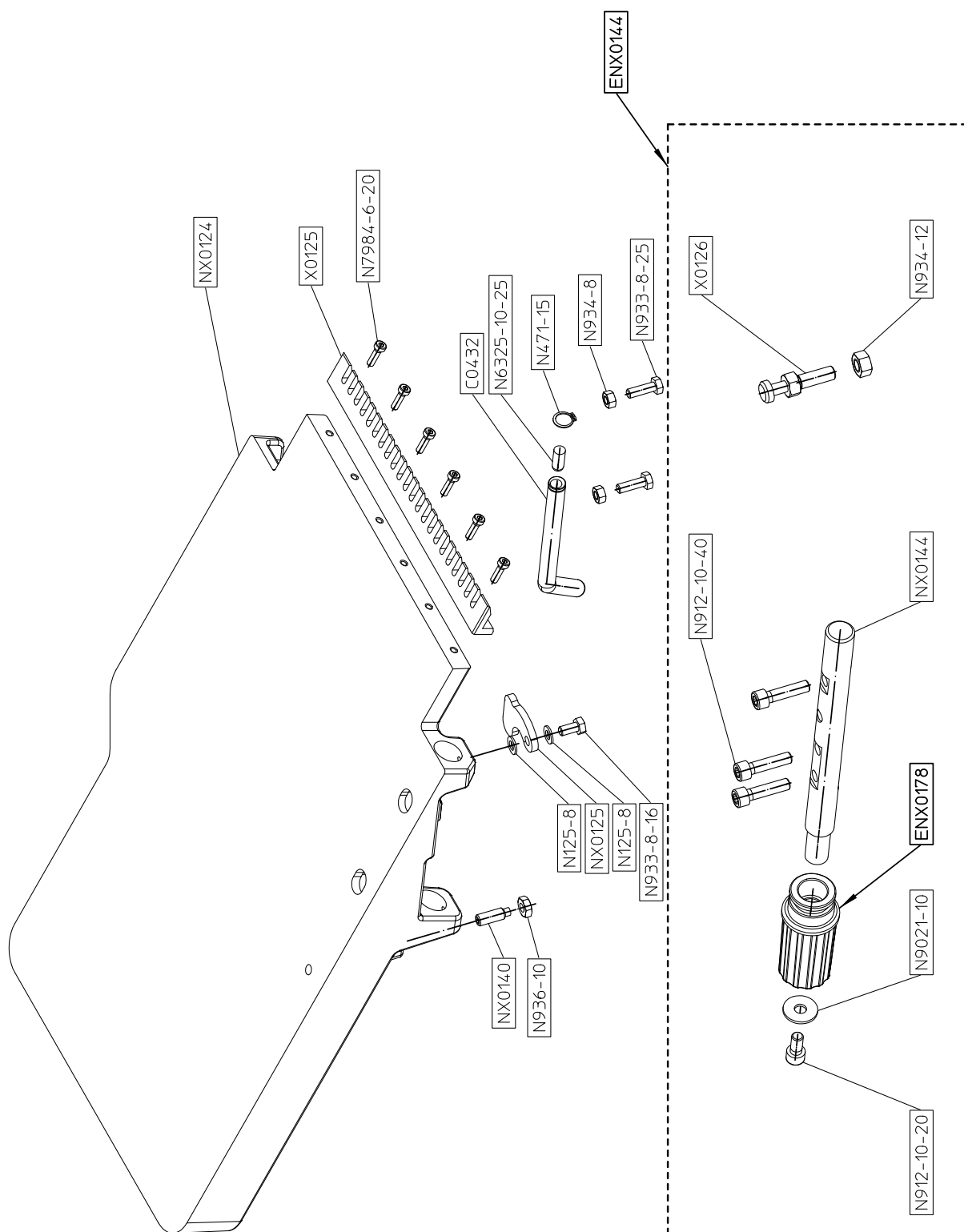


| DATUM | BENAMING  | STUKNUMMER | REVISE |
|-------|-----------|------------|--------|
|       | CE SCHAAF | VNLX235    | 0      |



|         |       |            |          |                       |            |         |        |   |
|---------|-------|------------|----------|-----------------------|------------|---------|--------|---|
| ROBLAND | DATUM | 20/04/2015 | BENAMING | NLX Aansluiting Bakje | STUKNUMMER | VNLX236 | REVISE | 1 |
|---------|-------|------------|----------|-----------------------|------------|---------|--------|---|





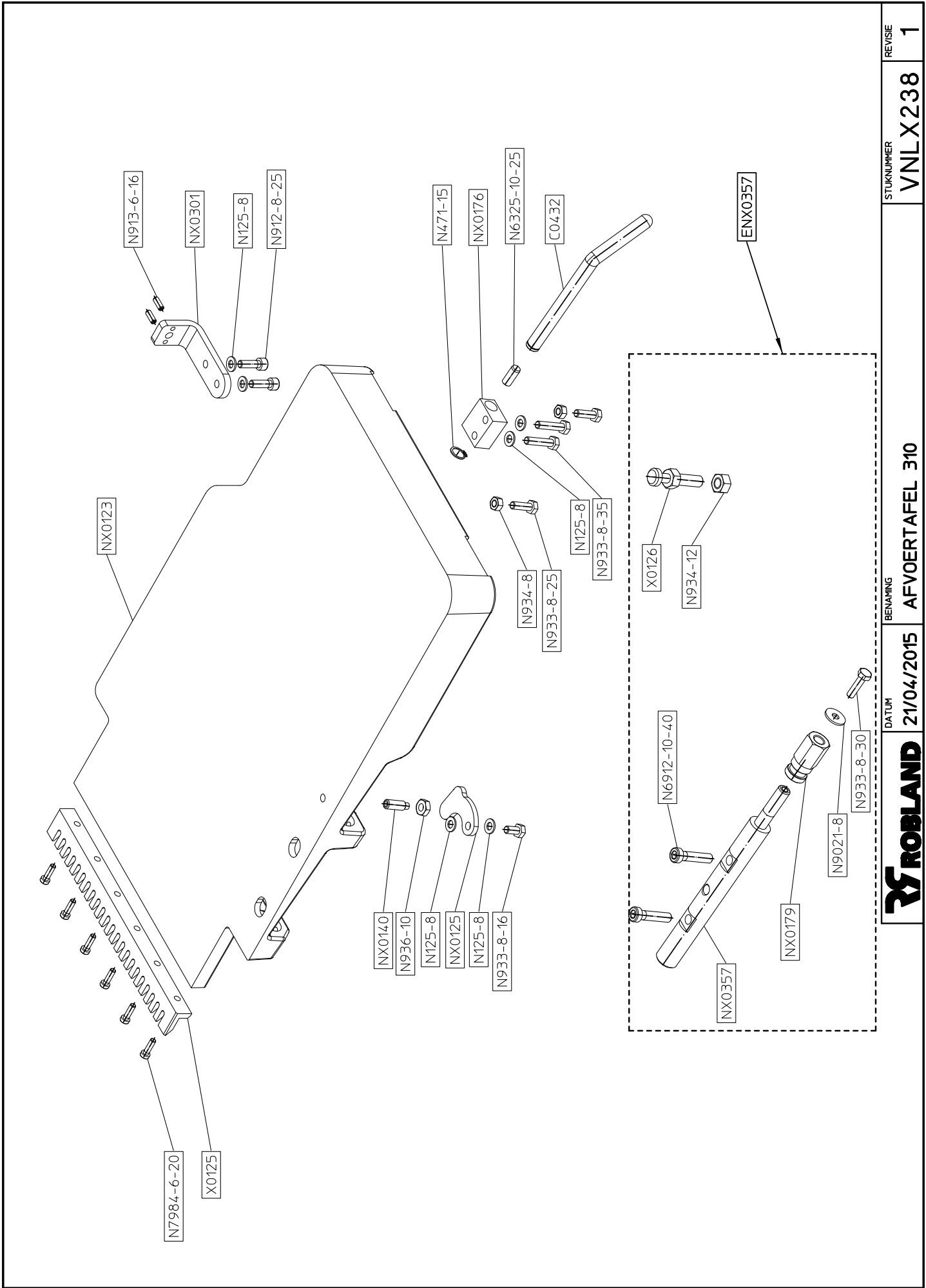
REVISE 1

STUKNUMMER VNLX237

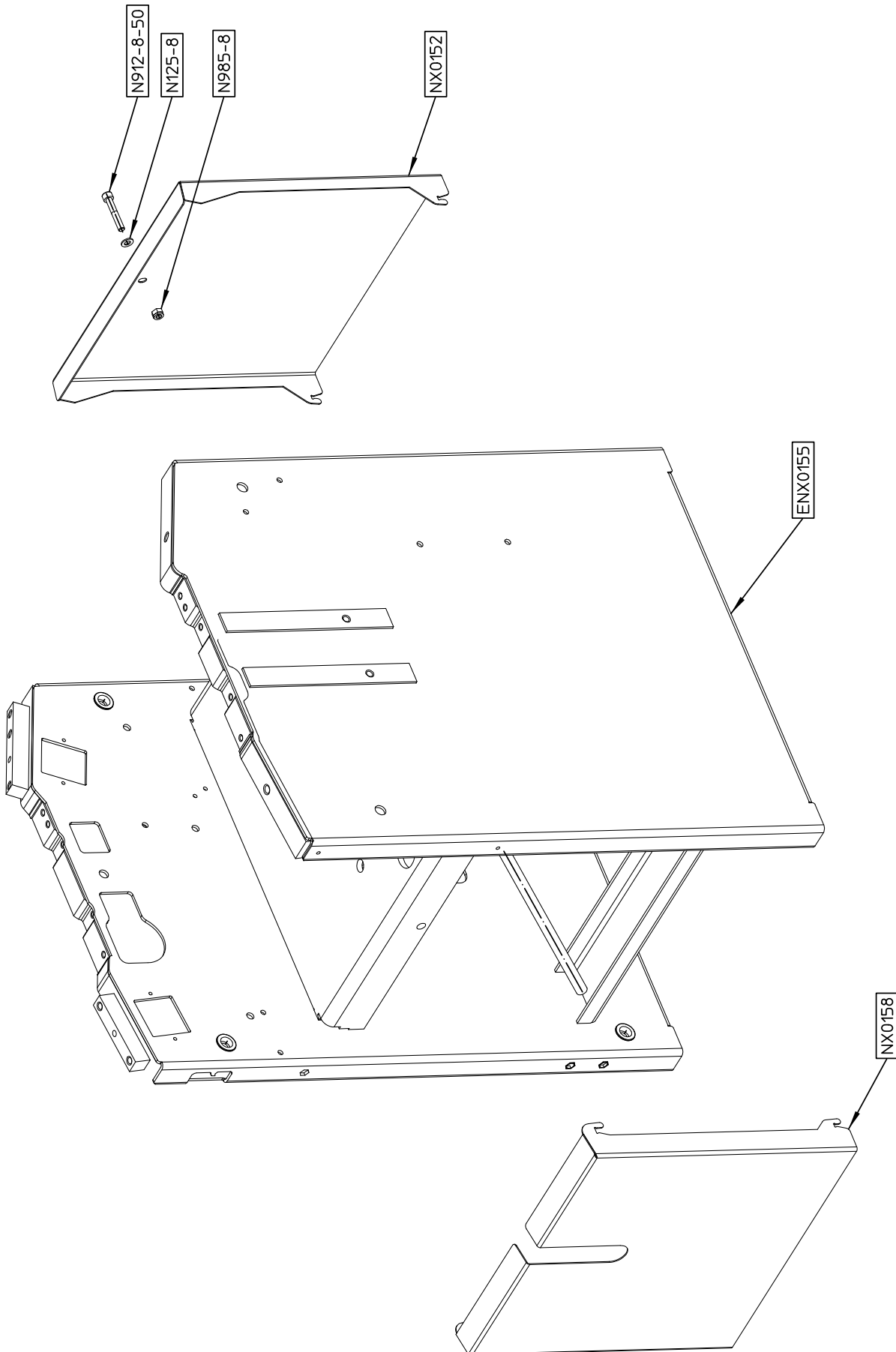
BENAMING AANVOERTAFEL NX310

DATUM 21/04/2015

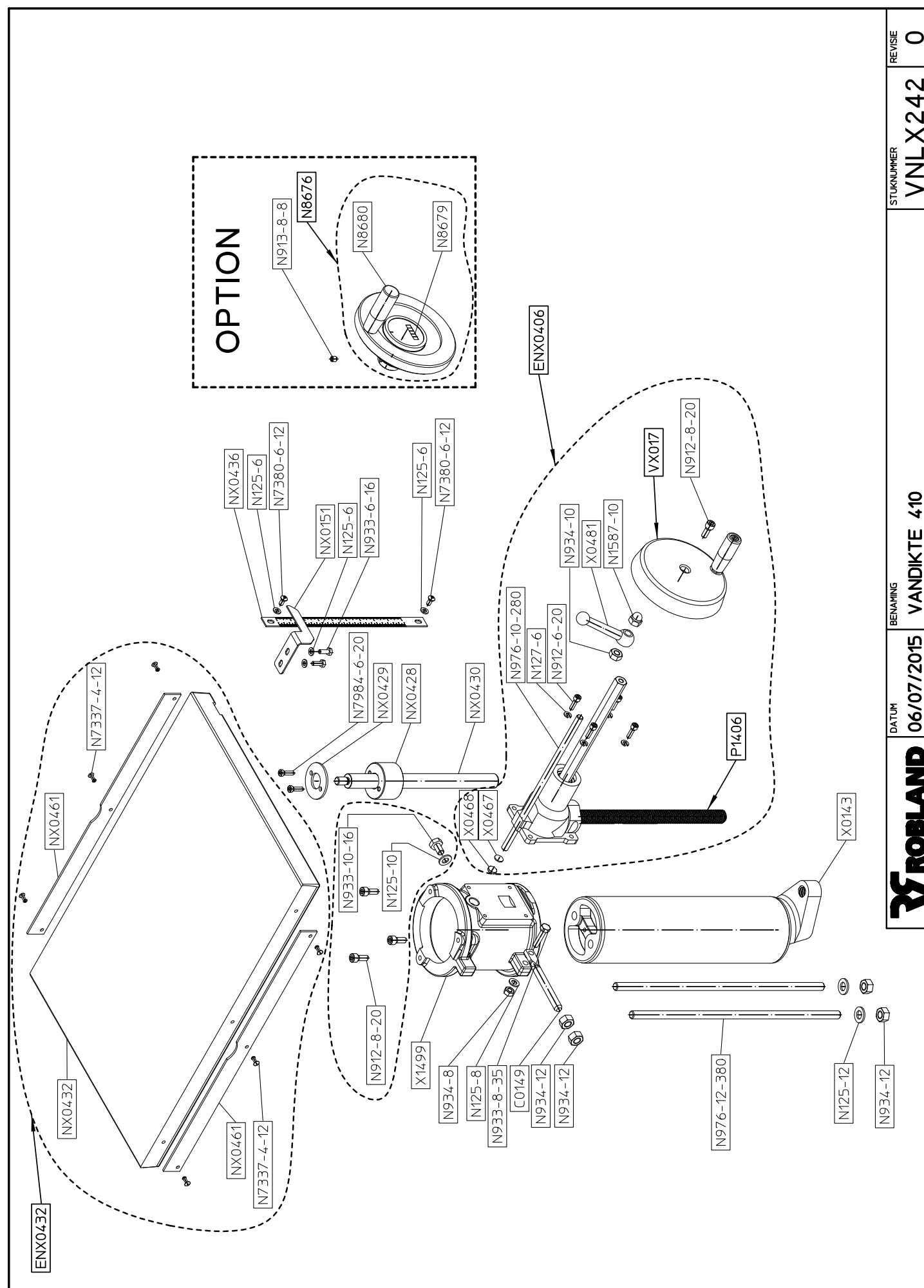
**ROBLAND**



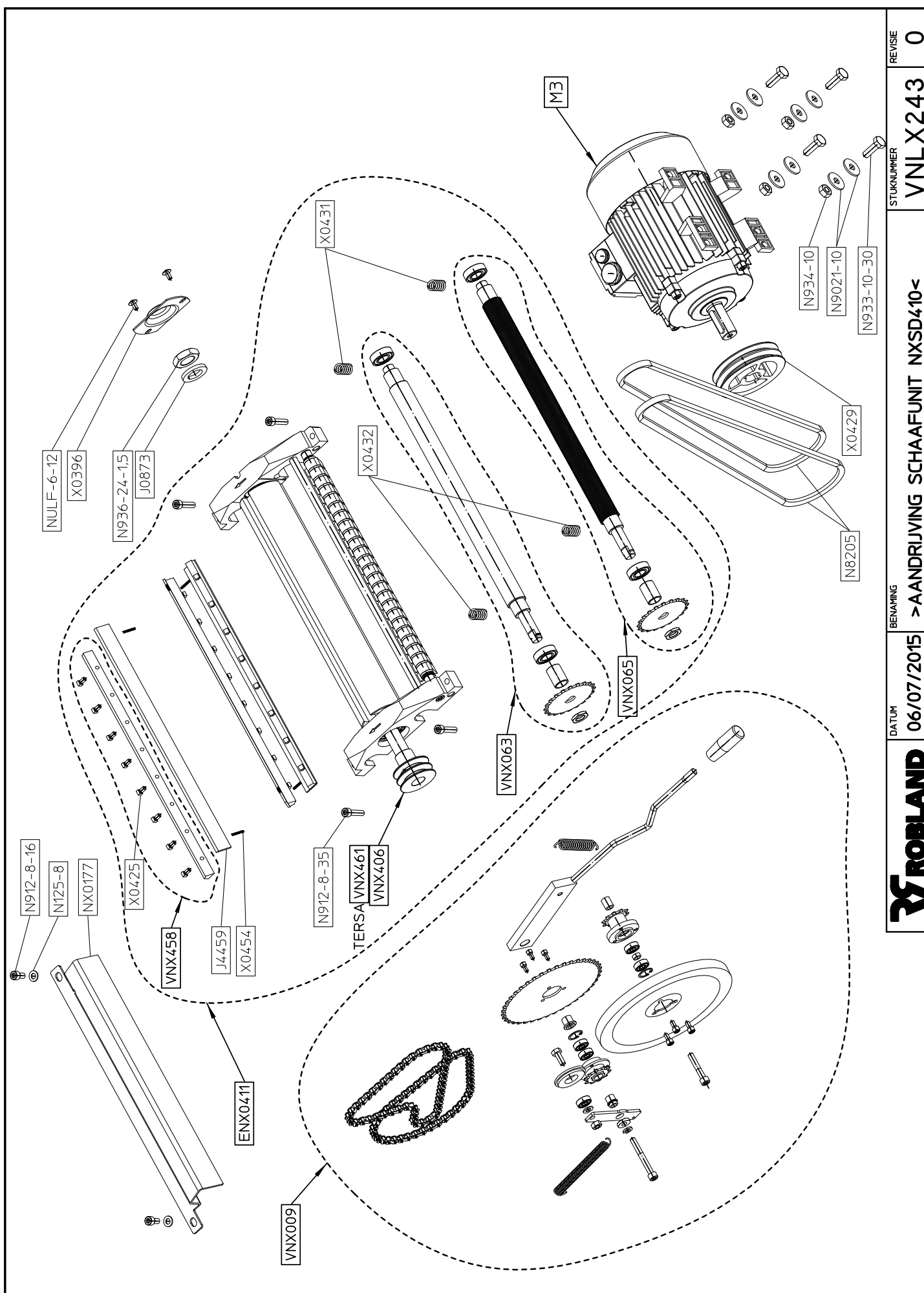
| DATUM      | BENAMING        | STUKNUMMER | REVISE |
|------------|-----------------|------------|--------|
| 21/04/2015 | AFVOERTAFEL 310 | VNLX238    | 1      |



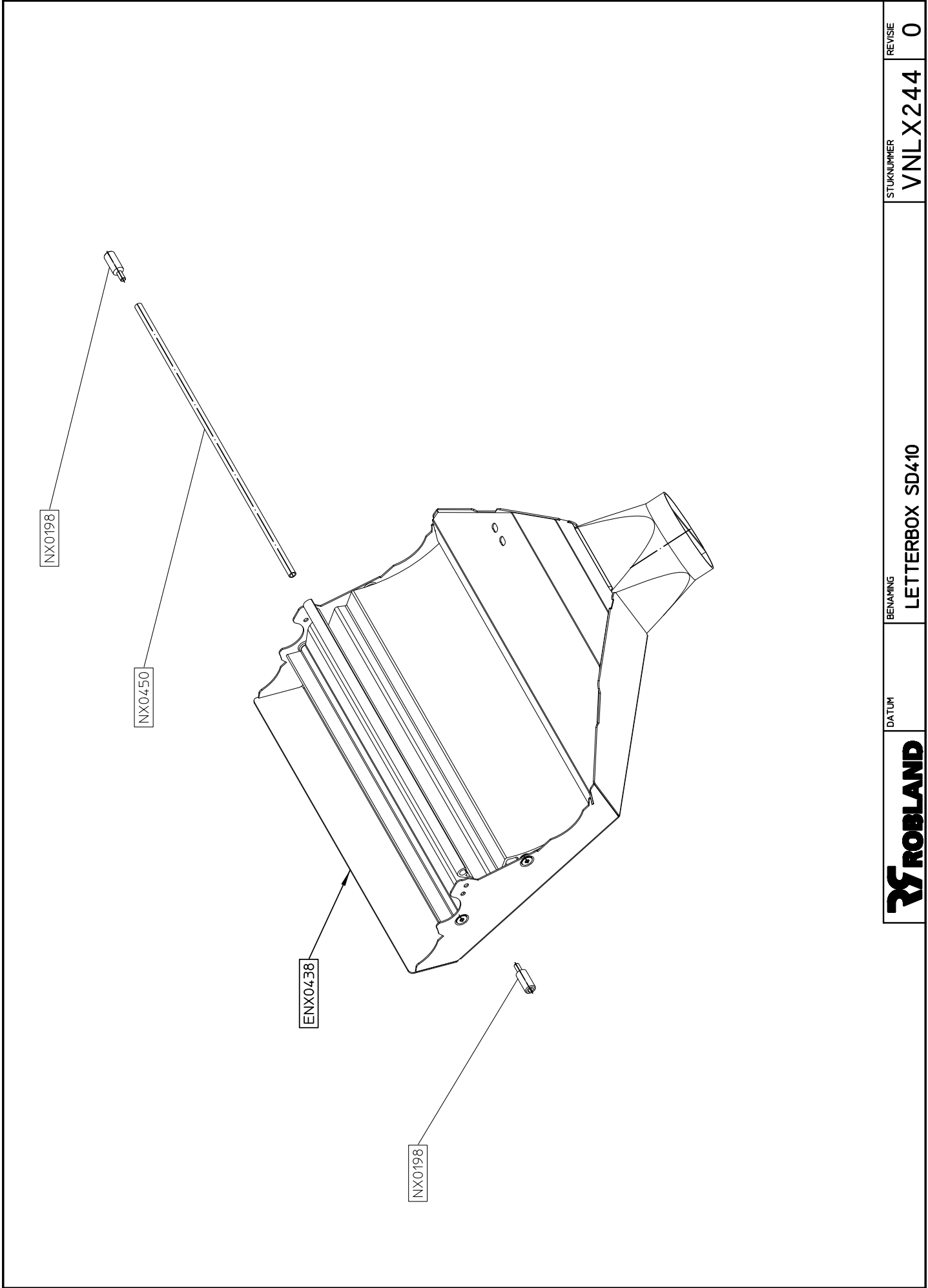
| DATUM | BENAMING    | STUKNUMMER | REVISE |
|-------|-------------|------------|--------|
|       | FRAME NX410 | VNLX241    | 0      |



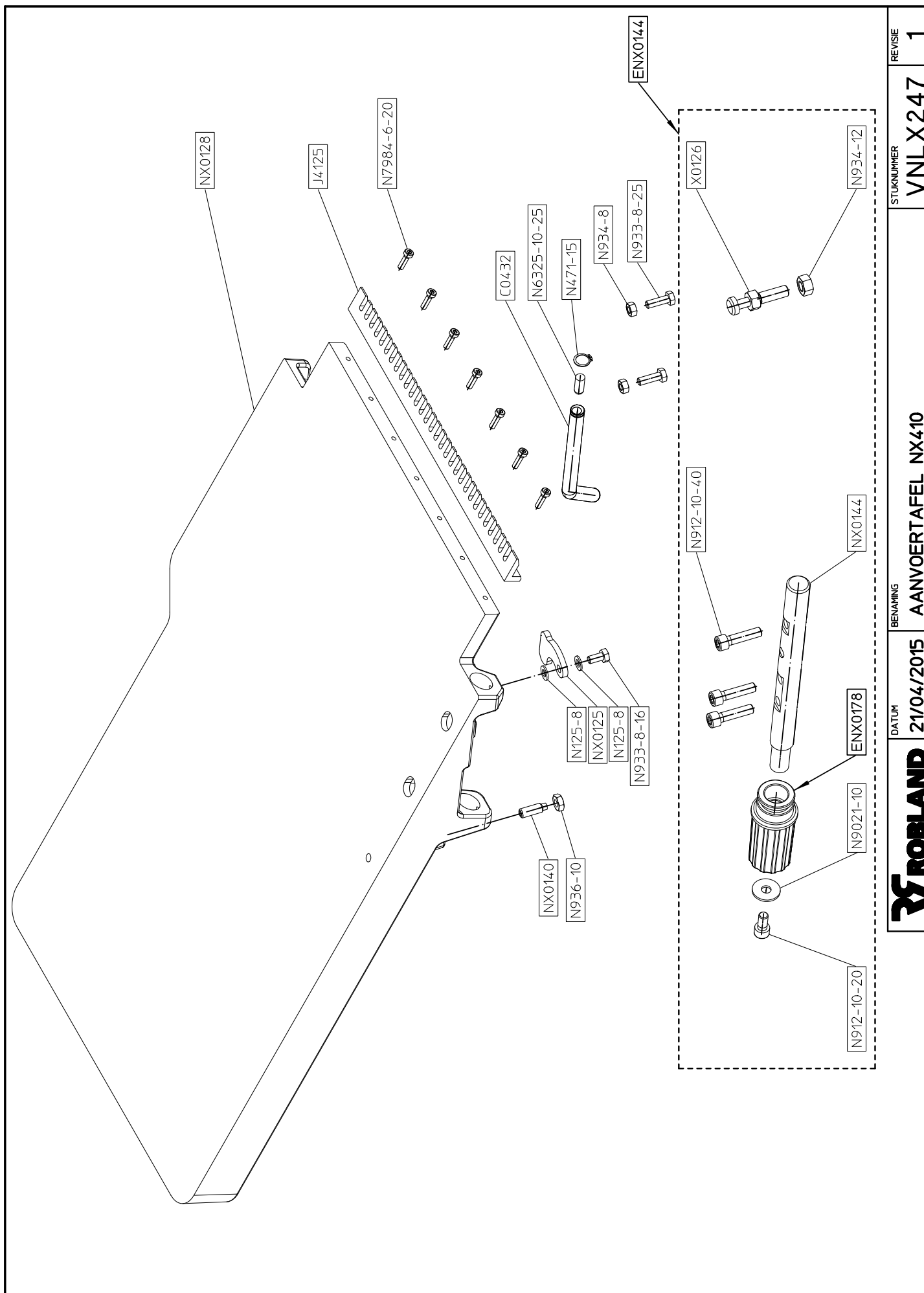
|                |       |            |          |              |            |         |        |   |
|----------------|-------|------------|----------|--------------|------------|---------|--------|---|
| <b>ROBLAND</b> | DATUM | 06/07/2015 | BENAMING | VANDIKTE 410 | STUKNUMMER | VNLX242 | REVISE | 0 |
|                |       |            |          |              |            |         |        |   |



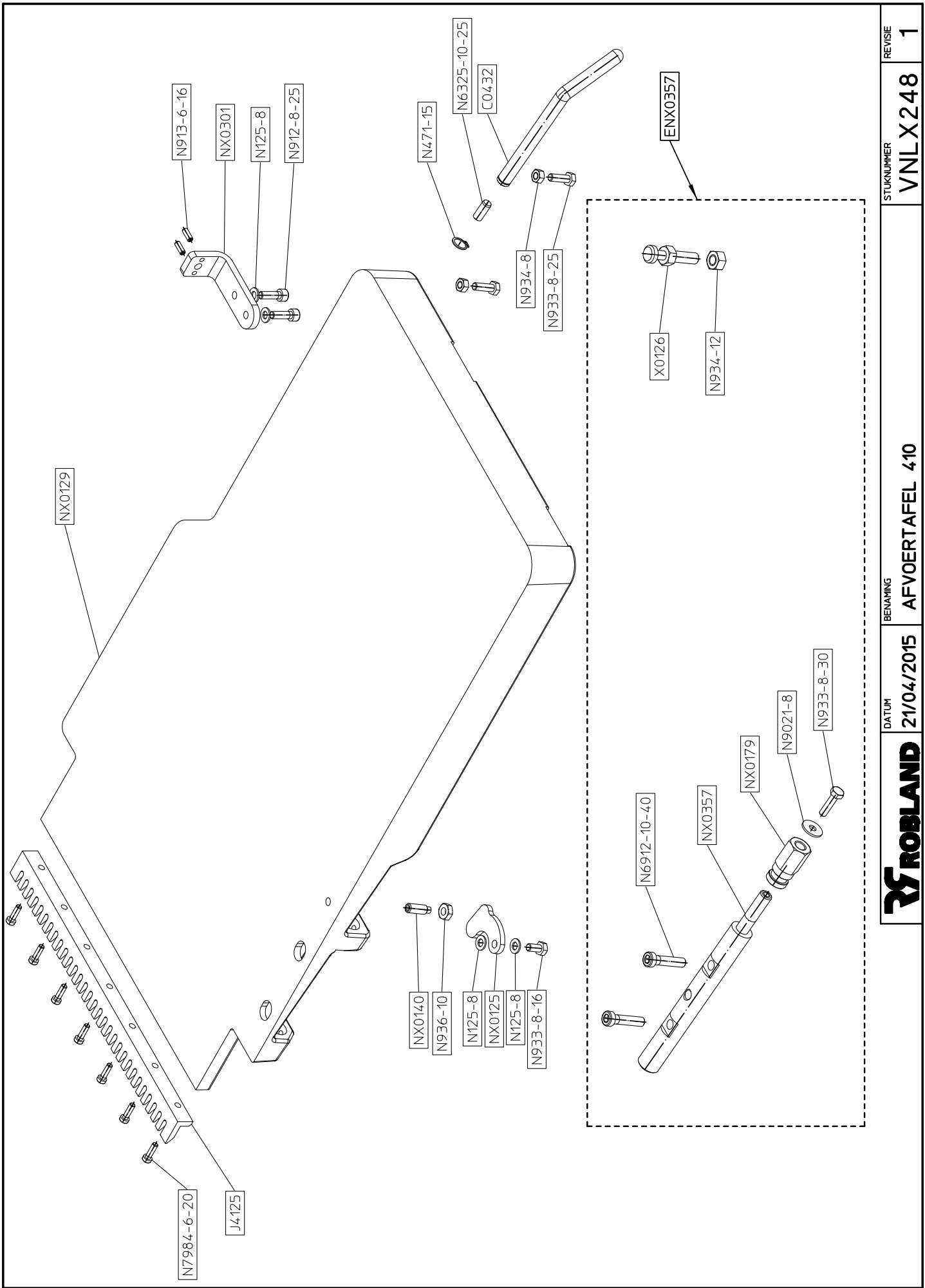
| DATUM      | BENAMING                           | STUKNUMMER | REVISE |
|------------|------------------------------------|------------|--------|
| 06/07/2015 | > AANDRIJVING SCHAAAFUNIT NXSD410< | VNLX243    | 0      |



| DATUM | BENAMING        | STUKNUMMER | REVISE |
|-------|-----------------|------------|--------|
|       | LETTERBOX SD410 | VNLX244    | 0      |

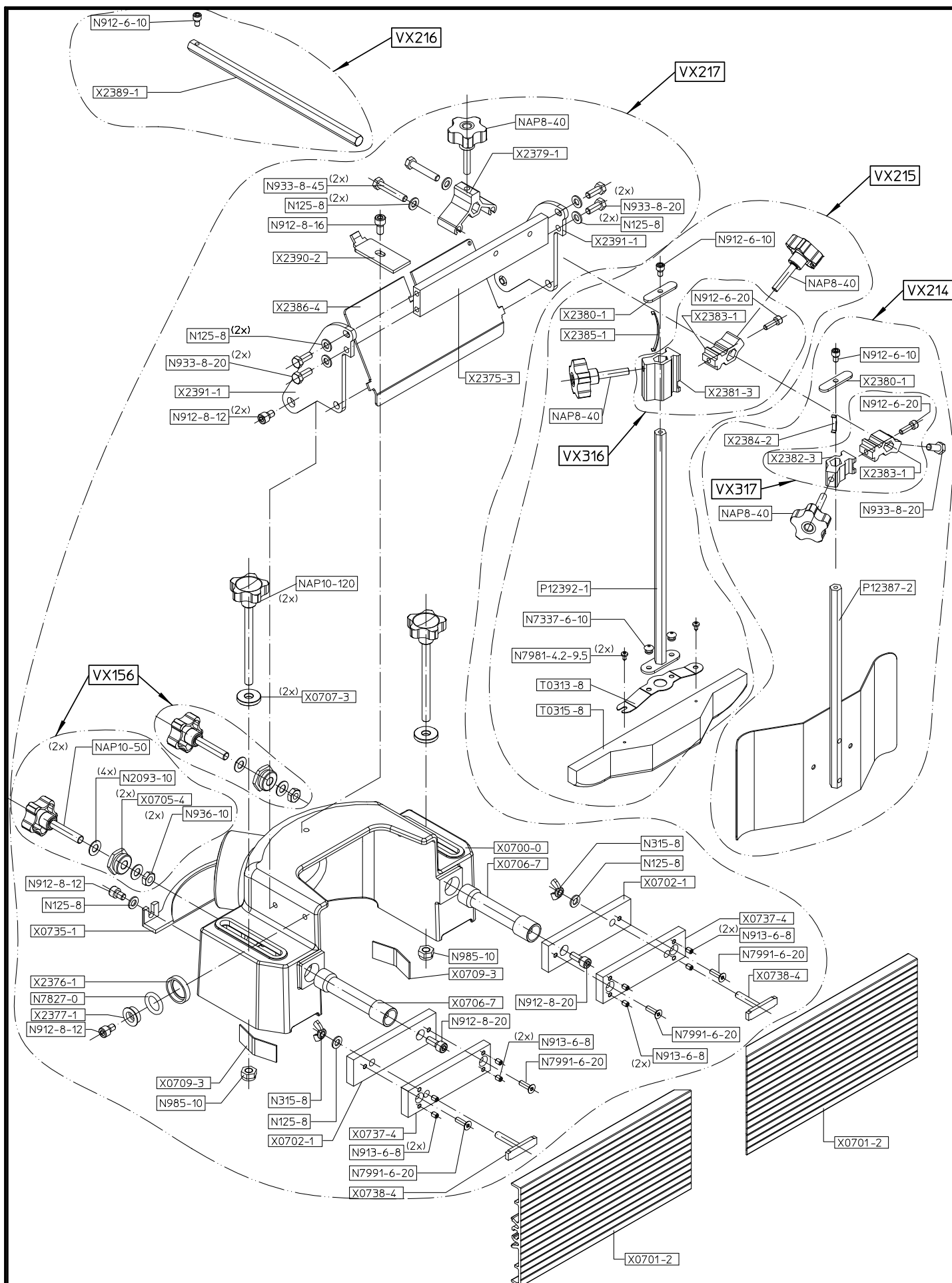


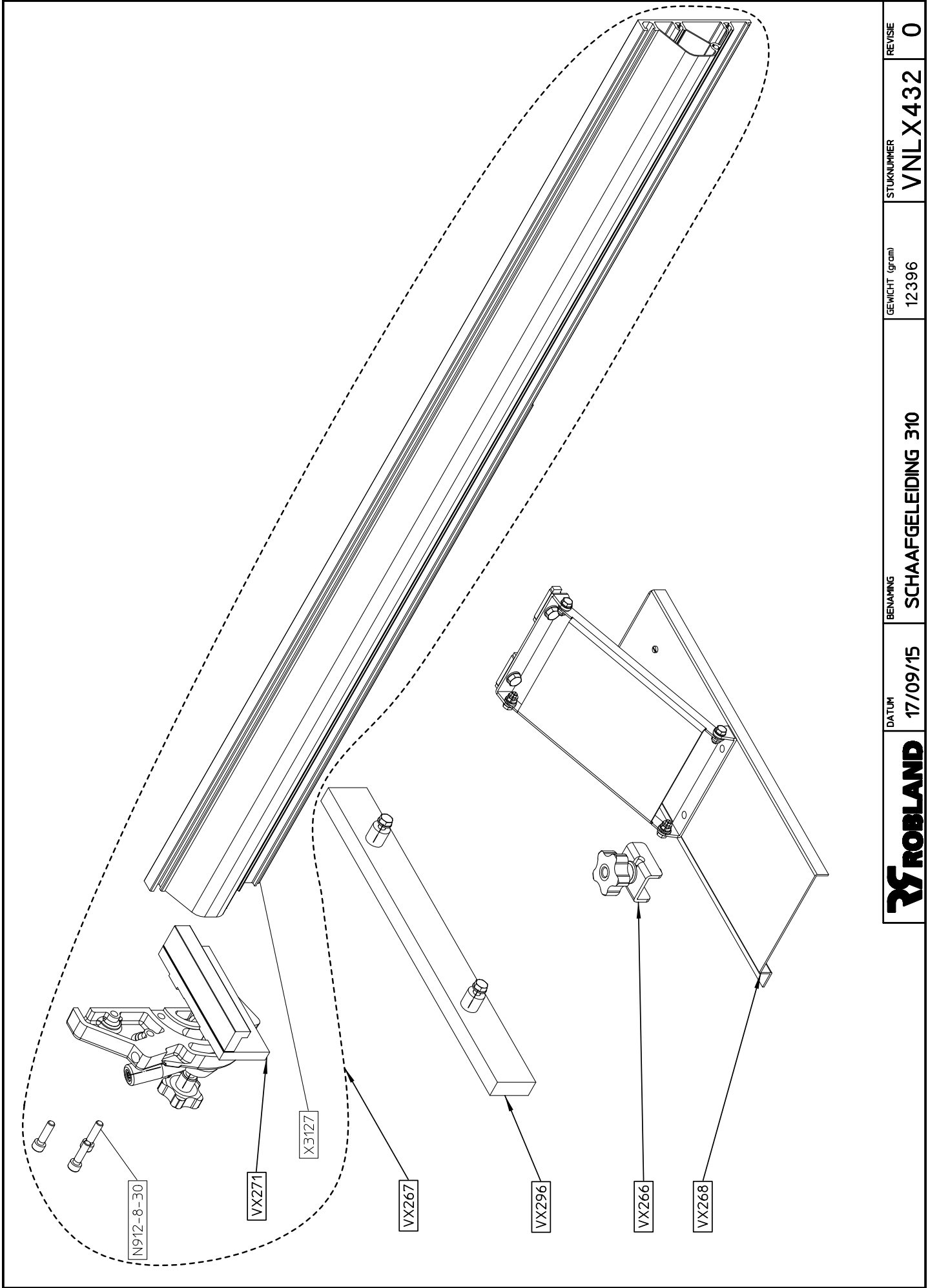
| DATUM      | BENAMING           | STUKNUMMER | REVISE |
|------------|--------------------|------------|--------|
| 21/04/2015 | AANVOERTAFEL NX410 | VNLX247    | 1      |



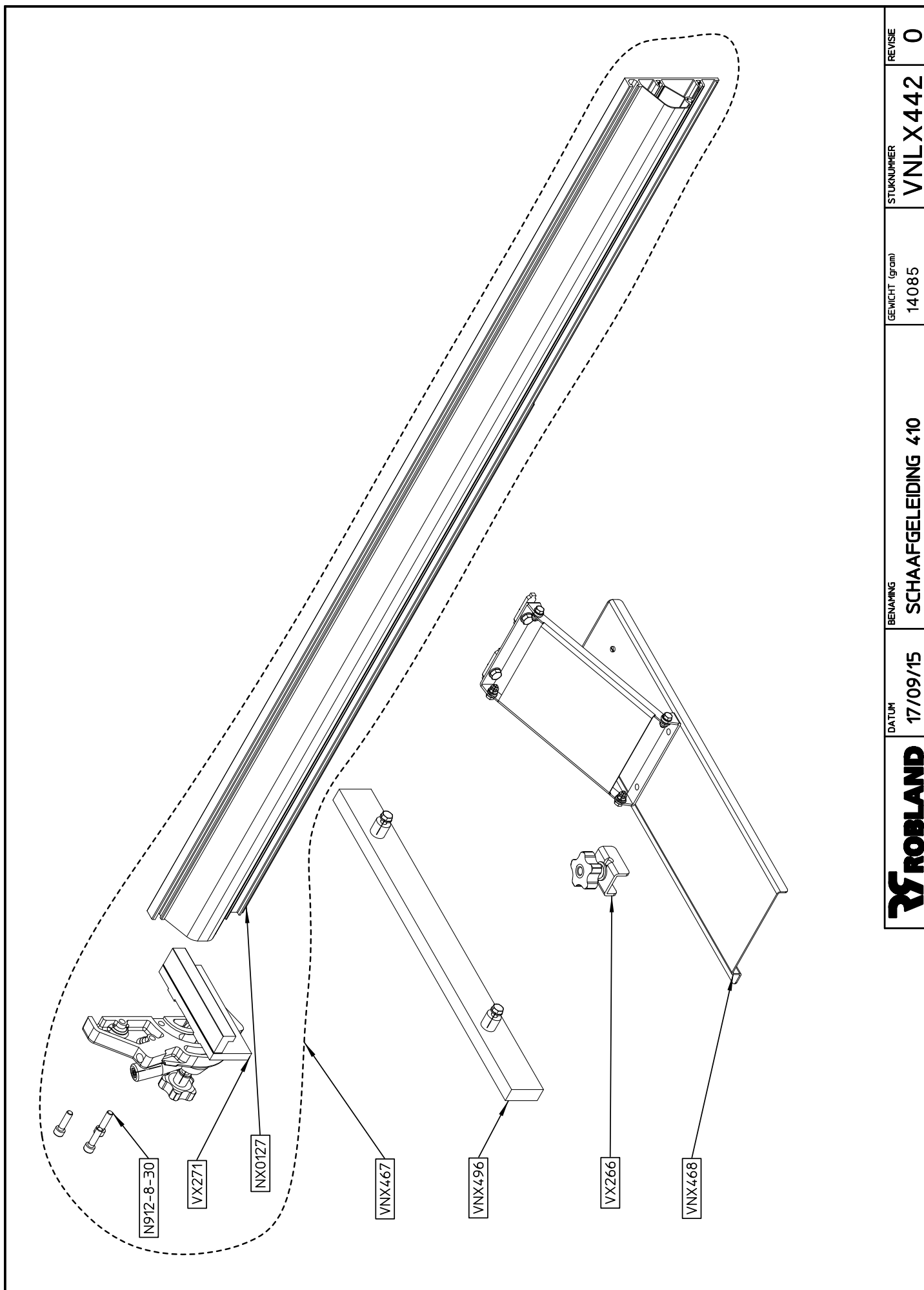
| DATUM      | BENAMING        | STUKNUMMER | REVISE |
|------------|-----------------|------------|--------|
| 21/04/2015 | AFVOERTAFEL 410 | VNLX248    | 1      |



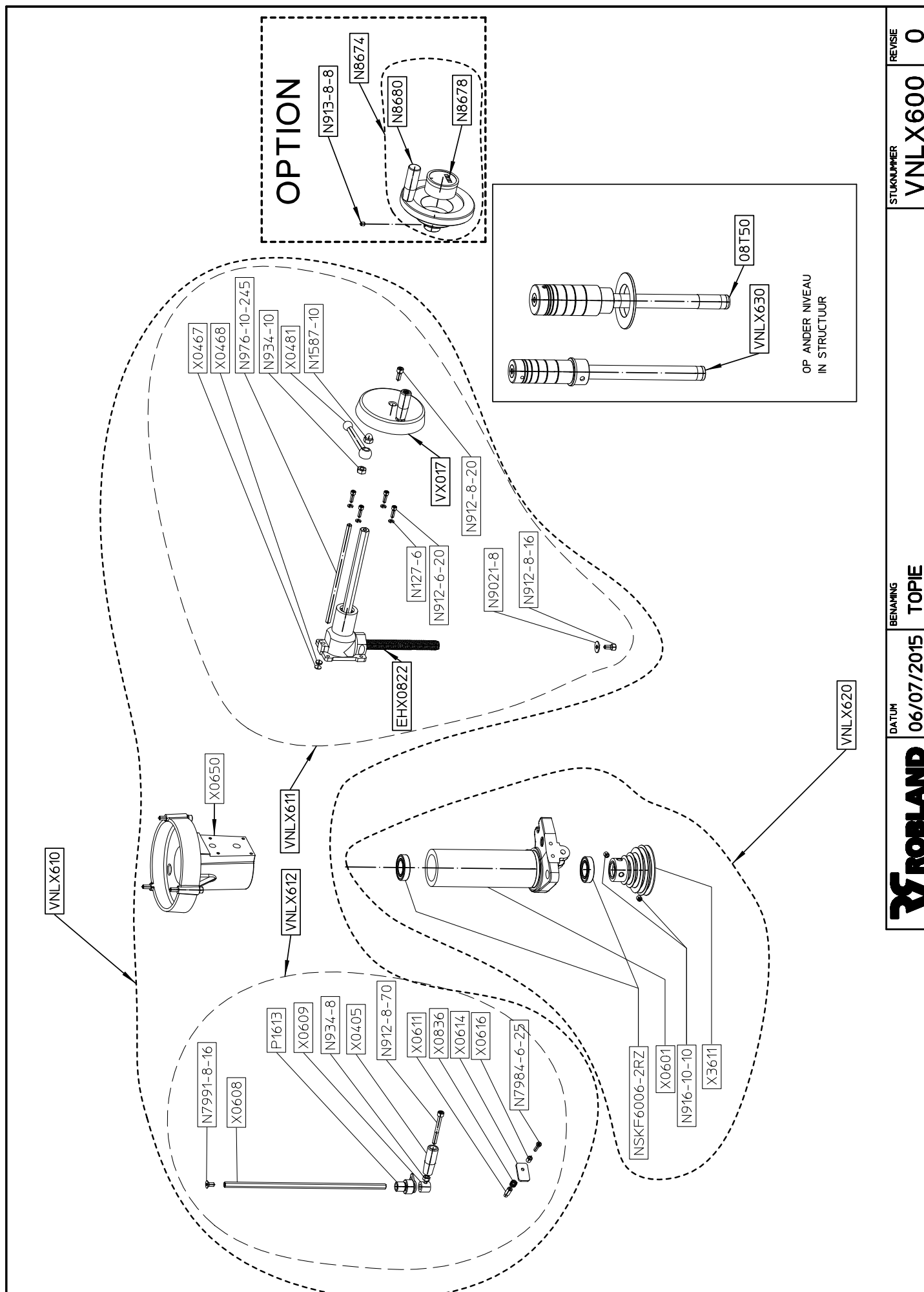




|                |          |                      |                |            |        |
|----------------|----------|----------------------|----------------|------------|--------|
| <b>ROBLAND</b> | DATUM    | BENAMING             | GEWICHT (gram) | STUKNUMMER | REVISE |
|                | 17/09/15 | SCHAAFGELLEIDING 310 | 12396          | VNLX432    | 0      |



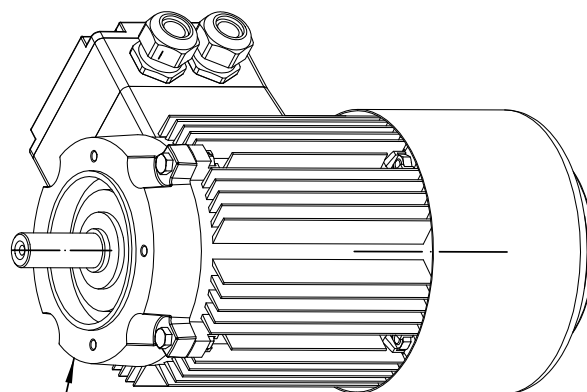
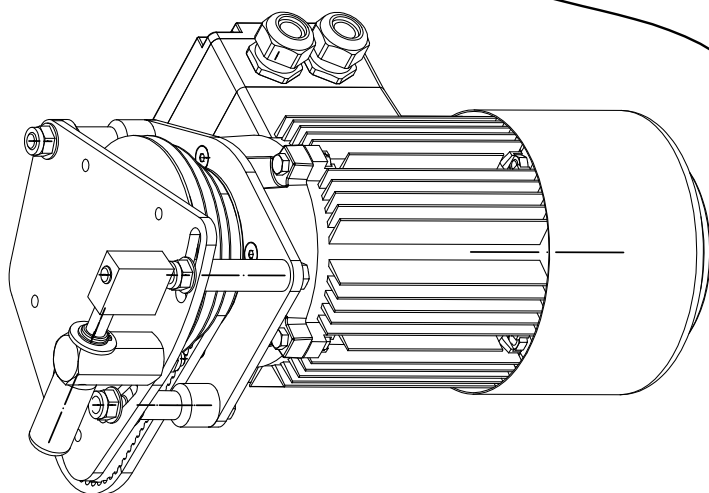
|        |            |                |                     |          |
|--------|------------|----------------|---------------------|----------|
| REVISE | STUKNUMMER | GEWICHT (gram) | BENAMING            | DATUM    |
| 0      | VNLX442    | 14085          | SCHAAFGELEIDING 410 | 17/09/15 |



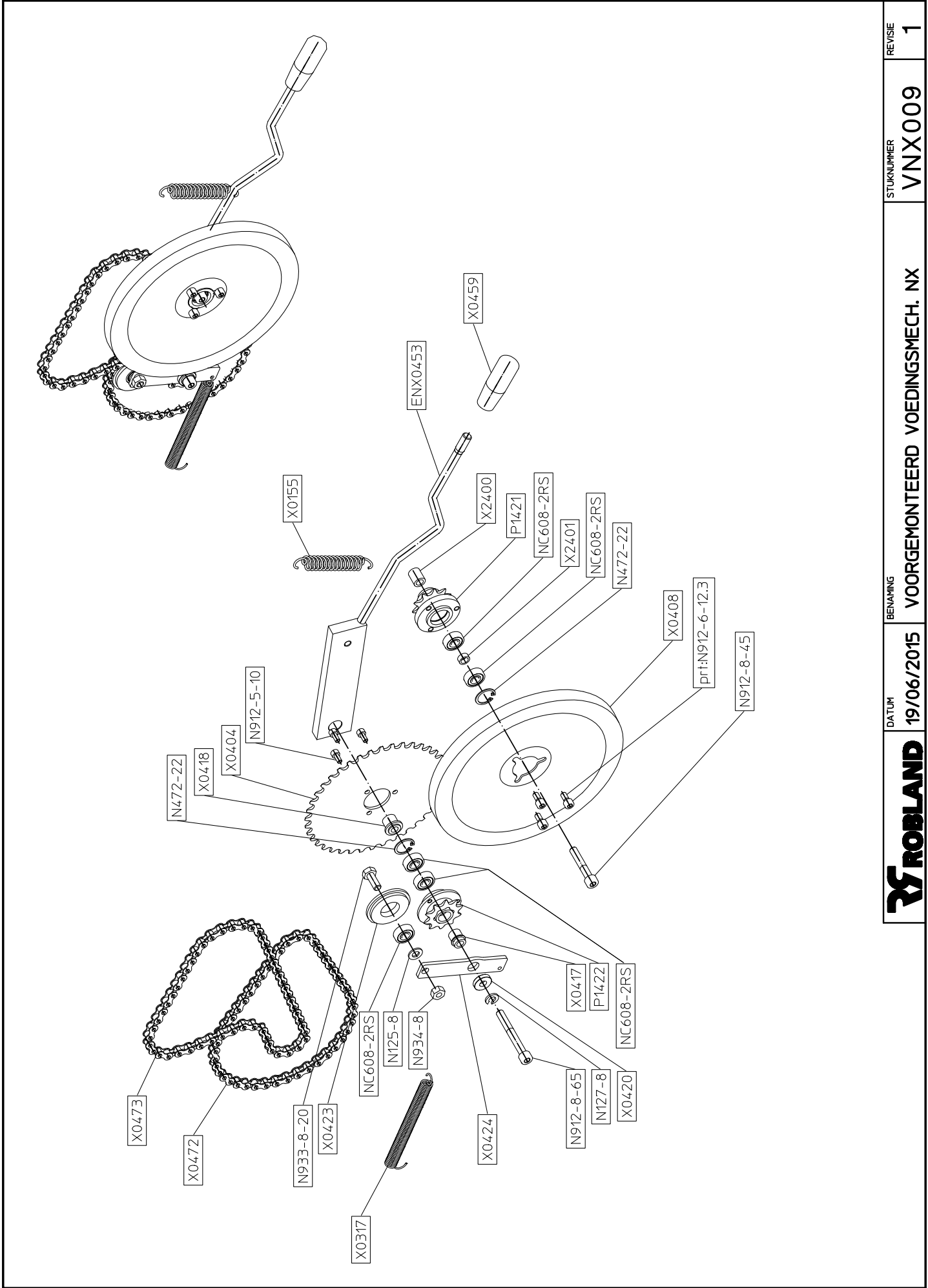
| DATUM      | BENAMING | STUKNUMMER | REVISIE |
|------------|----------|------------|---------|
| 06/07/2015 | TOPIE    | VNLX600    | 0       |

|     |                                   |       |   |
|-----|-----------------------------------|-------|---|
| NX  | 3,7kW 5pK 55/42% 400V + rem.      | M1420 | Δ |
|     | 3,7kW 5pK 55/42% 230V + rem.      | M1418 | Δ |
|     | 2,2kW 3pK 55/42% mono 230V + rem. | M1403 |   |
|     | 3,7kW 5pK 55/42% 230V/400V        | M1411 | Δ |
|     | 2,2kW 3pK 55/42% mono 230V        | M1461 | Y |
| NLX | 4,5kW 6pK 55/42% 400V + rem.      | M1421 | Δ |
|     | 4,5kW 6pK 55/42% 230V + rem.      | M1419 | Δ |
|     | 2,2kW 3pK 55/42% mono 230V + rem. | M1403 |   |
|     | 4,5kW 6pK 55/42% 230V/400V        | M1411 | Δ |
|     | 2,2kW 3pK 55/42% mono 230V        | M1461 | Y |

| STUKKENLIJST: VNLX621 |            |                                |                        | ROBLAND<br>MACHINES BELGIUM |  |
|-----------------------|------------|--------------------------------|------------------------|-----------------------------|--|
| AANTAL /<br>ASSEMBLY  | STUKNUMMER | OMSCHRIJVING                   | GEWICHT /<br>STUK (gp) |                             |  |
| 1                     | X3614      | Randset tapmotor met as 24     | 17                     |                             |  |
| 1                     | NXPZ687    | V-riem 9,5x700 F0-SF           | 237                    |                             |  |
| 1                     | X3639      | Riemschijf tapmotor 4          | 1855                   |                             |  |
| 2                     | X3615      | Steen motorplaat               | 285                    |                             |  |
| 3                     | N2093-12   |                                | 4                      |                             |  |
| 3                     | N125-10    |                                | 4                      |                             |  |
| 5                     | N7991-8-20 |                                | 10                     |                             |  |
| 3                     | N985-12    |                                | 20                     |                             |  |
| 1                     | NX3613     | Plaat tapmotor                 | 1114                   |                             |  |
| 1                     | NX3616     | Montageplaat                   | 2280                   |                             |  |
| 3                     | N933-10-25 |                                | 28                     |                             |  |
| 1                     | -          |                                |                        |                             |  |
| 1                     | VX319      | VOORMONTEERDE BOUW             | 1130                   |                             |  |
| 1                     | AX3633     | Samenstelling steun motorplaat | 263                    |                             |  |

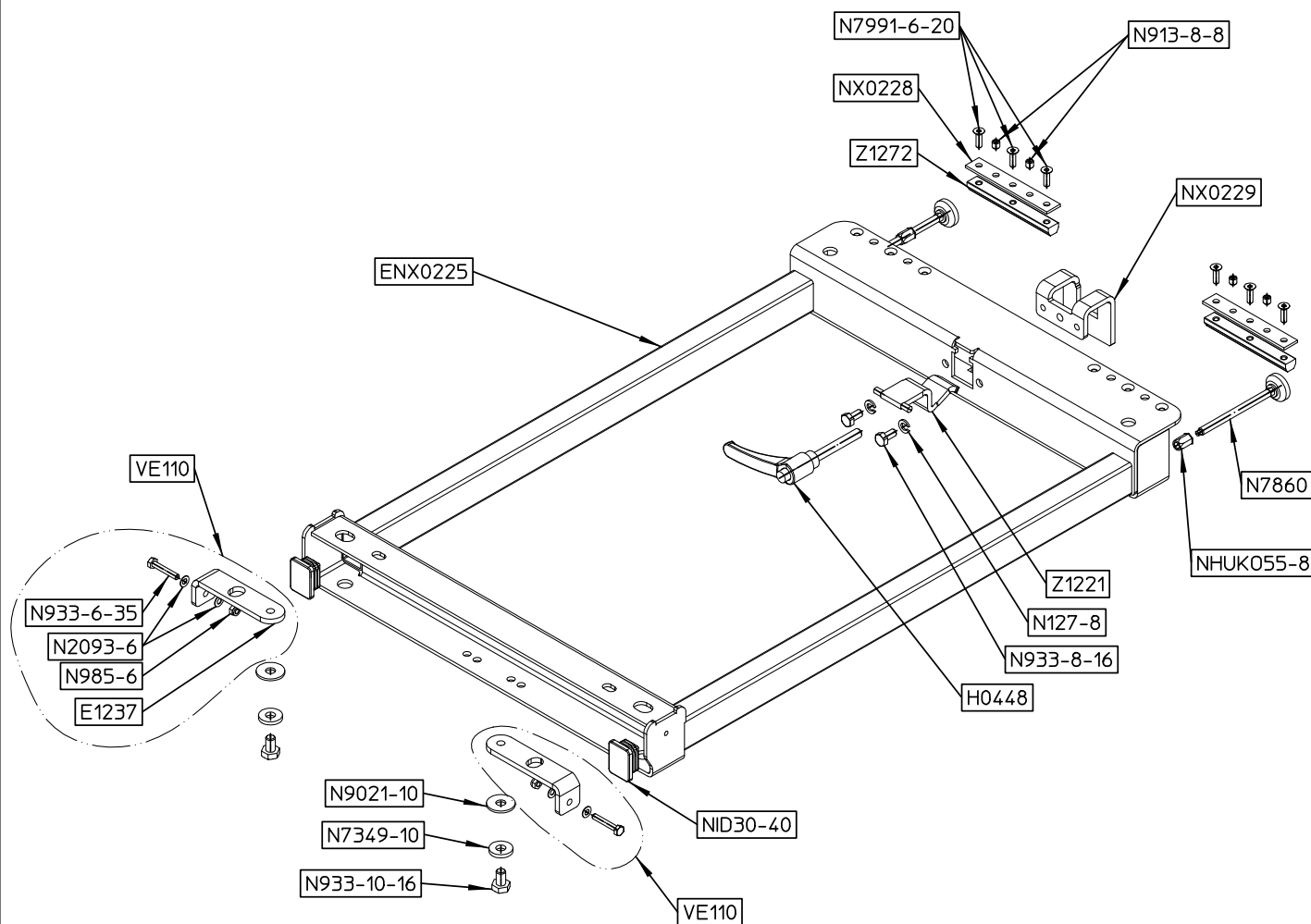


| DATUM    | BENAMING                       | STUKNUMMER | REVISE |
|----------|--------------------------------|------------|--------|
| 29/04/16 | VOORMONTEERDE AANDRIJFUNIT TOP | VNLX621    | 1      |



|                |            |                                 |            |        |
|----------------|------------|---------------------------------|------------|--------|
| <b>ROBLAND</b> | DATUM      | BENAMING                        | STUKNUMMER | REVISE |
|                | 19/06/2015 | VOORGEMONTEERD VOEDINGSMECH. NX | VNX009     | 1      |

# VNX017



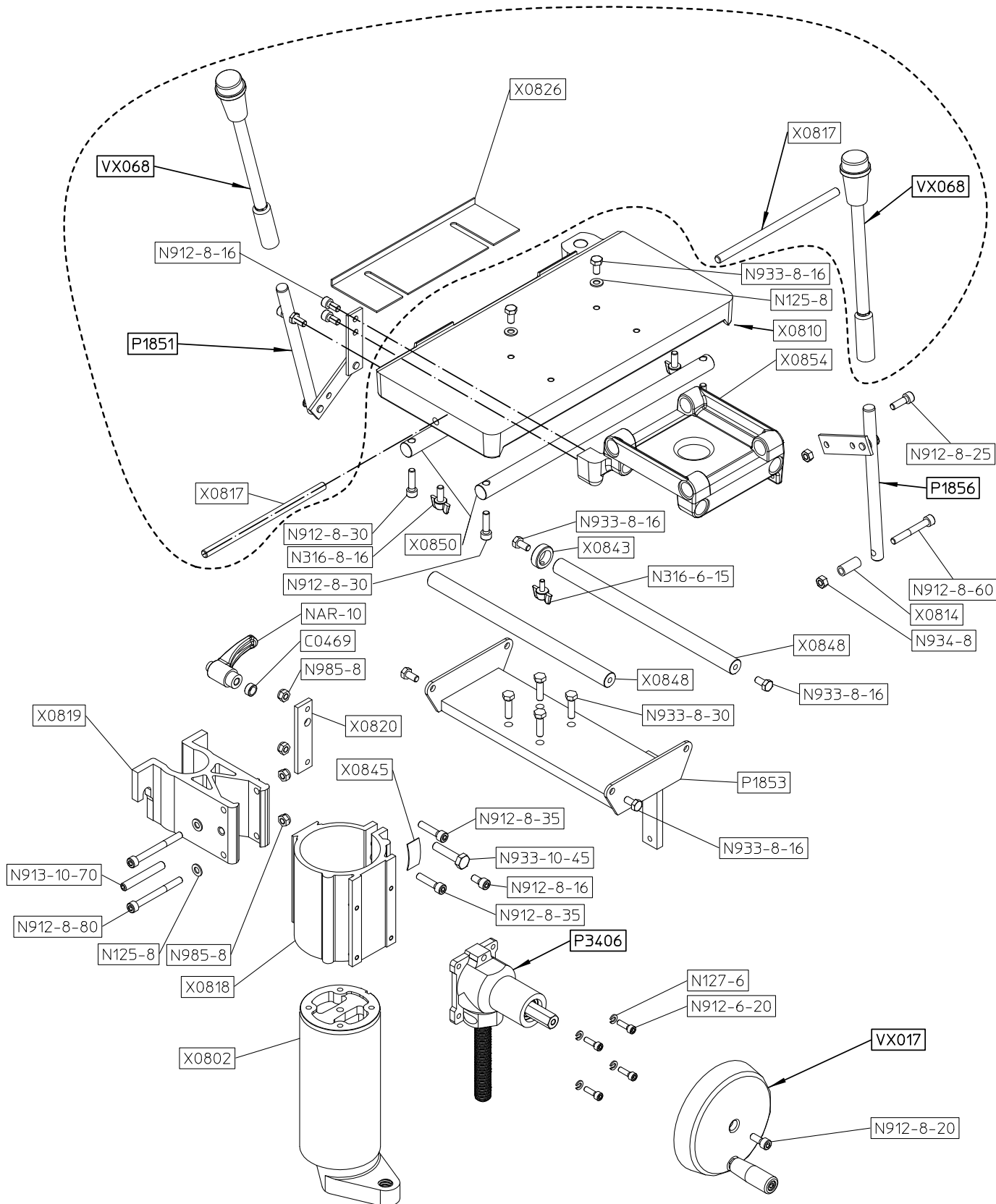
## STUKKENLIJST: VNX017

ROBLAND  
MACHINES BELGIUM

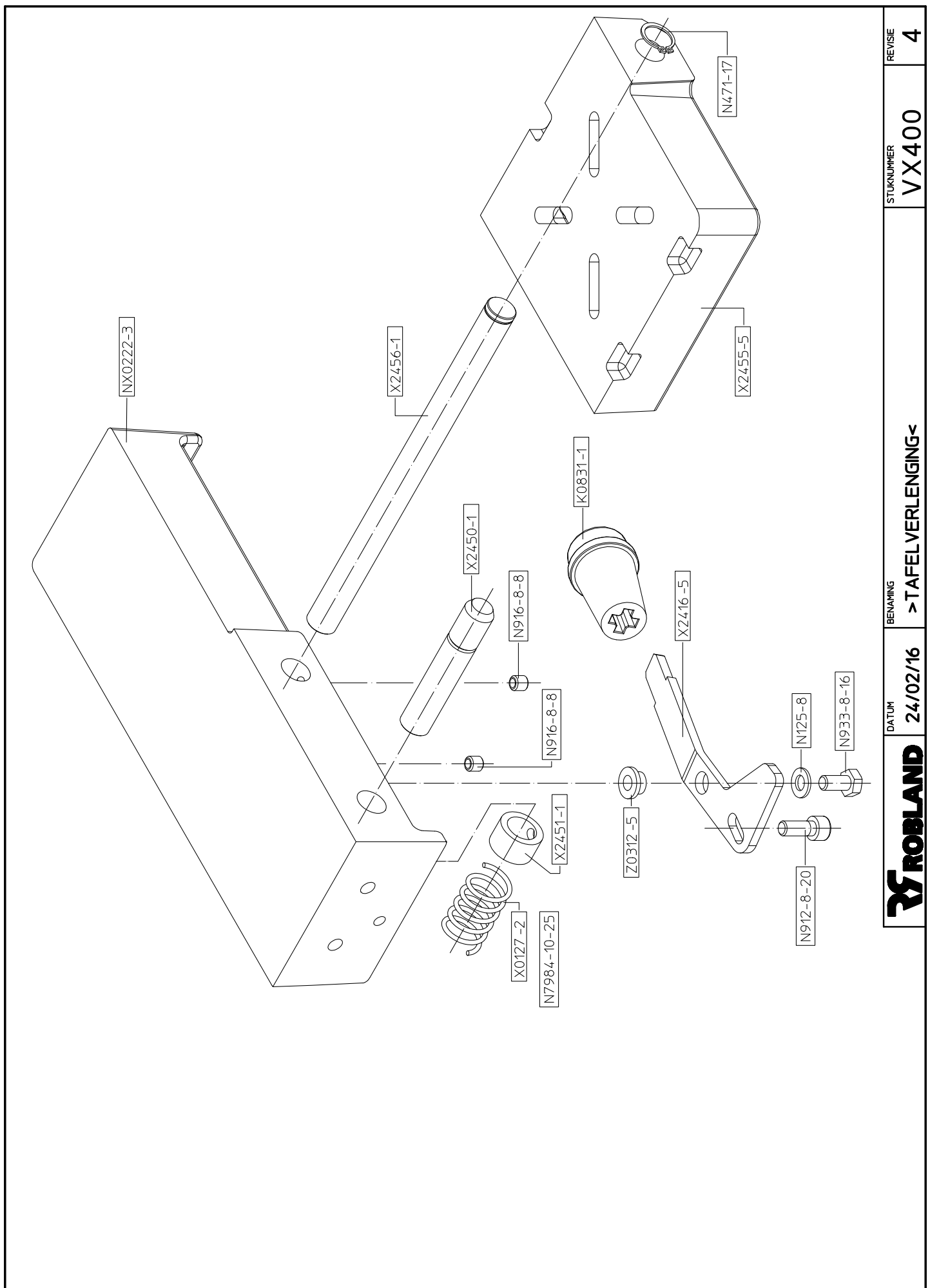
| AANTAL /<br>ASSEMBLY | STUKNUMMER | OMSCHRIJVING           | GEWICHT /<br>STUK (gr) |
|----------------------|------------|------------------------|------------------------|
| 2                    | N7860      | N7860                  | 89                     |
| 2                    | N933-10-16 | N933-10-16             | 22                     |
| 2                    | NID30-40   | NID30-40               | 8                      |
| 2                    | N7349-10   | N7349-10               | 13                     |
| 2                    | N9021-10   | N9021-10               | 12                     |
| 1                    | NX0229     | Beugel afkorttafel     | 296                    |
| 2                    | NHUK055-8  | HUK055-8               | 7                      |
| 2                    | NX0228     | Lat afkorttafel        | 52                     |
| 2                    | N933-8-16  | N933-8-16              | 12                     |
| 2                    | N127-8     | N127-8                 | 2                      |
| 1                    | Z1221      | Klemstuk               | 159                    |
| 2                    | VE110      | VE110                  | 195                    |
| 1                    | ENX1274    | ENX1274                | 134                    |
| 1                    | ENX0225    | Samenst afkorttafel    | 8202                   |
| 1                    | H0448      | Draadstang autorelease | 514                    |

|   |          |           |             |   |             |              |              |                             |     |
|---|----------|-----------|-------------|---|-------------|--------------|--------------|-----------------------------|-----|
| 3   | 25/11/16 | SDE       | SDE         | bovenste rondel N7349-10 vervangen door N9021-10 (2x) |             |              |              |                             |     |
| REVISIE   | DATUM    | GEWIJZIGD | GOEDGEKEURD | BESCHRIJVING VAN DE WIJZIGING                         |             |              |              |                             |     |
| Tenzij anders aangegeven:   |          |           |             | GEWICHT PER STUK (gram)                               |             | WERKSTOF     |              | PLAATWERK                   |     |
| >   | 0.5<br>6 | 6<br>30   | 30<br>120   | 120<br>400  | 400<br>1000 | 1000<br>2000 | 2000<br>4000 | 10130                       | xxx |
|   |          |           |             | BEHANDELING   |             |              |              | MACHINE                     |     |
|   |          |           |             |   |             |              |              | PROGRAMMA                   |     |
| Algemene ruwheid $\sqrt{32}$<br>Scherpe kanten breken 0.3-0.5x45° |          |           |             | GETEKEND  |             | DATUM        |              | BENAMING                    |     |
|   |          |           |             | SDE   |             | 24/09/15     |              | Voorgemonteerde afkorttafel |     |
|   |          |           |             | GOEDGEKEURD   |             | DATUM        |              | STUKNUMMER                  |     |
|   |          |           |             | SDE   |             | 24/09/15     |              | VNX017                      |     |
|   |          |           |             | FORMAAT   |             | SCHAAL       |              | REVISIE                     |     |
|   |          |           |             | A4  |             | 1/7          |              | 3                           |     |
|   |          |           |             |   |             |              |              | BLAD                        |     |
|   |          |           |             |   |             |              |              | 1 / 1                       |     |

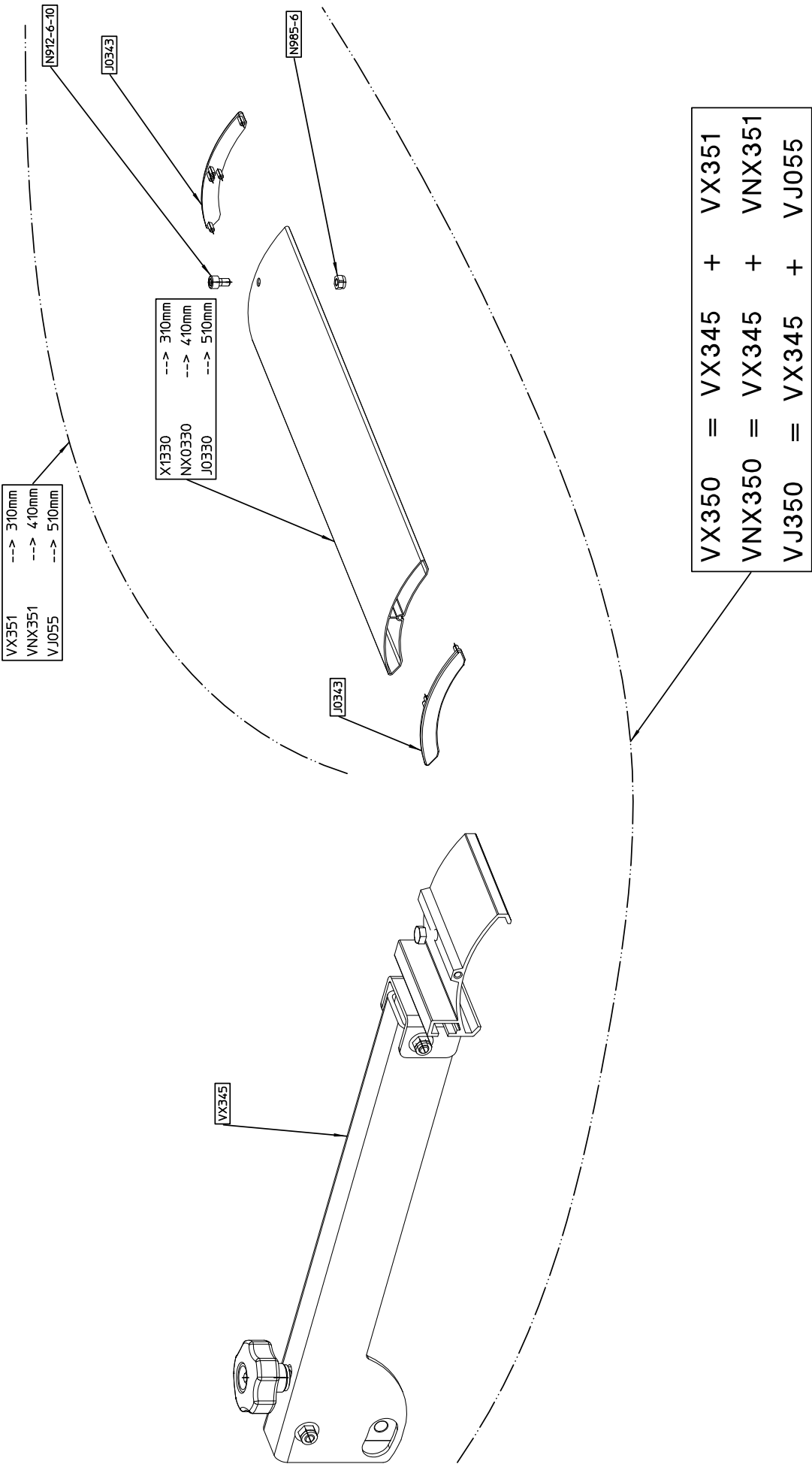








|                |                   |                                |                     |             |
|----------------|-------------------|--------------------------------|---------------------|-------------|
| <b>ROBLAND</b> | DATUM<br>24/02/16 | BENAMING<br>>TAFEL VERLENGING< | STUKNUMMER<br>VX400 | REVISE<br>4 |
|----------------|-------------------|--------------------------------|---------------------|-------------|



|        |
|--------|
| VX350  |
| VNX350 |
| VJ350  |



