

| Incourantelijst 16-01-2025 |       |                                  |         |               |    |                                      |        |          |    |              |          |
|----------------------------|-------|----------------------------------|---------|---------------|----|--------------------------------------|--------|----------|----|--------------|----------|
| Artikelnr                  | Stuks | Artikel                          | lengte  |               |    |                                      |        |          |    |              |          |
| HOK06505008                | 33    | Hoekstaal 65x50x8 mm             | 6 mtr   | SBLR008       | 15 | C45 blank rond 8 mm                  | 3 mtr  | HEA0360  | 1  | HEA 360 mm   | 6 mtr    |
| HOK06506507                | 25    | Hoekstaal 65x65x7 mm             | 6 mtr   | BLP09010      | 2  | Blank plat 90x10 mm                  | 3 mtr  | HEA0360  | 4  | HEA 360 mm   | 11 mtr   |
| PLT12050                   | 1     | plat 120x50 mm                   | 6 mtr   | BLP11020      | 1  | Blank plat 110x20 mm                 | 3 mtr  | HEB0340  | 1  | HEB 340 mm   | 4100     |
| VKT015                     | 10    | Vierkant 15 mm                   | 6 mtr   | SBLZ011       | 1  | zeskant 11 mm automatenstaal         | 3 mtr  | HEB0360  | 1  | HEB 360 mm   | 5000     |
| SPLT08012                  | 1     | 42mnv7 Mangaan plat 80x12 mm     | 6 mtr   | SBLR026       | 3  | rond 26 mm automatenstaal            |        | HEB0400  | 1  | HEB 400 mm   | 7120     |
| BMA2002005                 | 139   | bouwm 200x200x5 5x2 mtr          |         |               |    |                                      | 6 mtr  | HEB0400  | 2  | HEB 400 mm   | 10 mtr   |
| STR23025                   | 2     | Strip 230x25 mm                  | 6 mtr   | PLTM04010     | 1  | plat 40x10 gemenied                  | 6 mtr  | HEB0400  | 1  | HEB 400 mm   | 14 mtr   |
| STR35020                   | 2     | Strip 350x20 mm                  | 6 mtr   | PLTM05006     | 12 | plat 50x6 mm gemenied                | 6 mtr  | HEB0700  | 1  | HEB 700 mm   | 16 mtr   |
|                            |       |                                  |         | PLTM08010     | 2  | plat 80x10 mm gemenied               | 6 mtr  | HEM0240  | 1  | HEM 240 mm   | 5660     |
| KGU01801815                | 122   | U-prof 18x18x1,50 mm             | 6 mtr   | PLTM10010     | 1  | plat 100x10 mm gemenied              | 6 mtr  | IPE500   | 1  | IPE 500 mm   | 4080     |
| KGU03002020                | 5     | Uprof 30x20x2 mm                 | 6 mtr   | PLTM15010     | 1  | plat 150x10 mm gemenied              | 6 mtr  | IPE600   | 1  | IPE 600 mm   | 3150     |
| KGU06004020                | 1     | Uprof 60x40x2                    | 6 mtr   | PLTM12012     | 1  | plat 120x12 mm gemenied              | 6 mtr  | IPE600   | 1  | IPE 600 mm   | 7000     |
|                            |       |                                  |         | PLTM14012     | 2  | plat 140x12 mm gemenied              | 6 mtr  | IPE600   | 1  | IPE 600 mm   | 8500     |
| BGC0603225                 | 1     | Gelaste buis 60,3x2,25 mm        | 6400    | STRM20015     | 1  | strip 200x15 mm gemenied             | 6 mtr  |          |    |              |          |
| BGC1016063                 | 2     | Gelaste buis 101,6x6,3 mm        | 6 mtr   | QSTRM17015    | 2  | Strip gemenied 170x15 S355           | 6 mtr  | QHEA0320 | 1  | HEA 320 S355 | 5730     |
| BNK06030045                | 1     | Naadloze buis 60,3x4,5 mm        | 6 mtr   | QSTRM30020    | 1  | Strip gemenied 300x20 mm S355        | 6 mtr  | QHEA0320 | 2  | HEA 320 S355 | 15 mtr   |
| BNK09500050                | 3     | Naadloze buis 95x5 mm            | 6 mtr   | PROM050050050 | 4  | koker 50x50x5 mm gemenied            | Hal 1  | QHEA0400 | 1  | HEA 400 S355 | 6 mtr    |
| QBNK05700080               | 1     | Naadloze buis S355 57x8 mm       | 6 mtr   | PROM060060040 | 1  | koker 60x60x4 mm gemenied            | Hal 1  | QHEA0500 | 1  | HEA 500 S355 | 13,5 mtr |
| QBNK06030032               | 5     | Naadl buis S355 60,3x3,2 mm      | 6 mtr   | PROM060060060 | 1  | koker 60x60x6 mm gemenied            | Hal 1  |          |    |              |          |
| SBNK08250125               | 1     | Naadloze buis S355 82,5x12,5     | 6170    | PROM030030030 | 1  | Koker 30x30x3 mm gemenied            | Hal 1  | QHEB0260 | 1  | HEB 260 S355 | 2130     |
| BNP02600250                | 15    | Naadl prec 26x2,5 mm             | 6 mtr   | PROM030030030 | 18 | Koker 30x30x3 mm gemenied licht krom | Hal 3  | QHEB0360 | 2  | HEB 360 S355 | 16 mtr   |
| BNP02600500                | 15    | Naadl prec 26x5 mm               | 6 mtr   | PROM060030030 | 5  | Koker 60x30x3 mm gemenied licht krom | Hal 3  |          |    |              |          |
|                            |       |                                  |         |               |    |                                      |        | QUPE 300 | 1  | UPE 300 S355 | 4330     |
| PROB020015015              | 50    | gebeitste buis 20x15x1,5 mm      | 6 mtr   | HEAM0140      | 2  | HEA 140 gemenied                     | 2966   |          |    |              |          |
| PRO060060030               | 11    | Koker 60x60x3 mm                 | 4000 mm | HEAM0140      | 2  | HEA 140 gemenied                     | 4014   | QIPE550  | 1  | IPE 550 S355 | 3000     |
| PRO100100020               | 2     | Koker 100x100x2 mm               | 6 mtr   | HEAM0140      | 1  | HEA 140 gemenied                     | 4740   | QIPE550  | 1  | IPE 550 S355 | 19       |
| QPRO160160060              | 2     | Koker S355 160x160x6 mm          | 6 mtr   | HEAM0160      | 8  | HEA 160 gemenied                     | 3740   |          |    |              |          |
| QPRO180180060              | 1     | Koker S355 180x180x6 mm          | 8 mtr   | HEAM0200      | 1  | HEA 200 donkergrijze menie           | 12 mtr | UPE160   | 16 | UPE160       | 12 mtr   |
| QPROW060040063             | 1     | Koker S355 warm 60x40x6,3 mm     | 6 mtr   | HEAM0200      | 1  | HEA 200 donkergrijze menie           | 4950   |          |    |              |          |
| QPROW300200063             | 1     | Koker S355 warm 300x200x6,3 mm   | 6 mtr   | UNPM140       | 1  | UNP 140 gemenied                     | 2725   |          |    |              |          |
|                            |       |                                  |         | UNPM140       | 2  | UNP 140 gemenied                     | 2750   |          |    |              |          |
| GBP DD11                   | 2     | gebeitste plaat DD11 3000x1500x3 |         | UNPM200       | 1  | UNP 200 gemenied                     | 5300   |          |    |              |          |
| GBP S235                   | 21    | gebeitste plaat S235 3000x1500x3 |         | UNPM200       | 3  | UNP 200 gemenied                     | 12 mtr |          |    |              |          |
| PPRF100R03S04              | 1     | perf pl 2x1x1 mtr R03S04         |         | IPEM080       | 1  | IPE 80 gemenied                      | 6 mtr  |          |    |              |          |
| LB3S0900825                | 1     | Lasbocht 3S 90 graden 82,5 mm    |         | IPEM120       | 3  | IPE120 gemenied                      | 3427   |          |    |              |          |
|                            |       |                                  |         | IPEM200       | 6  | IPE 200 gemenied                     | 4918   |          |    |              |          |
| VKT013                     | 164   | vierkant 13 mm                   | 7600    | IPEM270       | 2  | IPE270 gemenied                      | 9254   |          |    |              |          |
|                            |       |                                  |         | HEM0100       | 1  | HEM 100 gemenied                     | 4400   |          |    |              |          |
|                            |       |                                  |         | HEAS0100      | 6  | HEA 100 sigmaweld                    | 6 mtr  |          |    |              |          |