

Total Value: € 8.000

| Prog. | Description                          | Amount | Length (m) | Weight (kg) |
|-------|--------------------------------------|--------|------------|-------------|
| M1    | IPE 500                              | 1      | 11         | 997,7       |
| M2    | HEA 240                              | 1      | 3,17       | 191         |
| M3    | HEA 220                              | 1      | 2,76       | 139         |
| M4    | HEA 220                              | 1      | 3          | 150         |
| M5    | HEA 270                              | 1      | 3,7        | 267         |
| M6    | IPE 200                              | 1      | 3          | 67,2        |
| M7    | IPE 450                              | 1      | 4,65       | 361         |
| M8    | IPE 550                              | 1      | 4,4        | 466         |
| M9    | IPE 360                              | 2      | 4,65       | 531         |
| M10   | IPE 550                              | 1      | 12         | 1272        |
| M11   | IPE 400                              | 1      | 12         | 796         |
| M12   | IPE 600                              | 1      | 6          | 732         |
| M13   | IPE 220                              | 1      | 2,6        | 68,12       |
| M14   | IPE 270                              | 1      | 2,8        | 101         |
| M15   | IPE 330                              | 1      | 3          | 147         |
| M16   | IPE 360                              | 1      | 3,3        | 189         |
| M17   | HEA 220                              | 1      | 3,9        | 196         |
| M18   | HEA 220                              | 1      | 2,8        | 140         |
| M19   | HEA 220                              | 1      | 3,15       | 158         |
| M20   | HEA 200                              | 1      | 2,7        | 114         |
| M21   | HEA 180                              | 1      | 2,6        | 92          |
| M22   | HEA 180                              | 1      | 5,8        | 206         |
| M23   | UPN 280                              | 1      | 3,45       | 144         |
| M24   | UPN 260                              | 2      | 2,88       | 218         |
| M25   | UPN 260                              | 2      | 3,3        | 250         |
| M26   | UPN 300                              | 1      | 2,75       | 127         |
| M27   | COLUMNS IN GALVANIZED TUBE 200X200X5 | 2      | 4,2        | 257         |
| M28   | 200X150X5 TUBE                       | 2      | 4,3        | 229         |
| M29   | 120X80X2 TUBE                        | 6      | 5          | 186         |
| M30   | ROUND PIPE FROM 70                   | 16     | 6          | 321         |
| M31   | ROUND PIPE FROM 90                   | 11     | 6          | 351         |
| M32   | ROUND FULL 12 D.                     | 23     | 6          | 122         |
| M33   | ROUND FULL 10 D.                     | 5      | 6          | 18,5        |
| M34   | ROUND FULL 15 D.                     | 13     | 6          | 108         |
| M35   | D. FULL ROUND 30                     | 8      | 6          | 266,4       |
| M36   | PLATE 30 SP.10                       | 12     | 6          | 169         |
| M37   | PLATE 50 SP. 10                      | 11     | 6          | 258         |

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|-------|--|--------|------------|-------------|
| M38   | PLATE 25 SP. 10                                | 32     | 6          | 376         |
| M39   | FLAT 50 SP. 20                                 | 82     | 6          | 3857        |
| M40   | 160x20 PLATE                                   | 30     | 6          | 4518        |
| M41   | IRON "L" 130x130                               | 1      | 3,2        | 41,28       |
| M42   | IRON "L" 50X50                                 | 10     | 12         | 360         |
| M43   | IRON TO "T" 50X50                              | 40     | 6          | 1225        |
| M44   | IRON "L" 20X20                                 | 124    | 6          | 744         |
| M45   | PROFILE A "Z" DA 50                            | 7      | 6          | 225         |
| M46   | PROFILE A "Z" DA 30                            | 13     | 6          | 270         |
| M47   | PROFILE A "T" VARIO                            | 30     |            | 270         |
| M48   | PROFILE "L" 120X120 SP. 8                      | 1      | 5,64       | 83          |
| M49   | IRONS "U" 140X70X140                           | 198    | 6          | 15056       |
| M50   | SHEET TO TRAIN FROM 30                         | 1      | 1,5x4      | 1413        |
| M51   | SHEET BY TRAIN FROM 10 (with CE marking)       | 1      | 2,05x6     | 965         |
| M52   | SHEET TO TRAIN FROM 20                         | 1      | 2,5x6      | 2355        |
| M53   | SHEET TO TRAIN FROM 20                         | 1      | 2x2        | 628         |
| M54   | SHEET TO TRAIN FROM 10                         | 1      | 2,5x5      | 981         |
| M55   | SHEET TO TRAIN FROM 25                         | 1      | 2.5x2.5    | 1226        |
| M56   | SHEET TO TRAIN FROM 12                         | 2      | 2,5x5      | 2355        |
| M57   | SHEET TO TRAIN FROM 15                         | 2      | 2,5x5      | 2943        |
| M58   | omega galvanized by 150x80x30x2                | 10     | 5          | 333         |
| M59   | omega blacks from 150x80x30x2                  | 8      | 5          | 266         |
| M60   | omega galvanized by 150x80x30x2                | 6      | 2,7        | 108         |
| M61   | omega blacks from 180x80x30x2,5                | 3      | 6          | 148         |
| M62   | windows galvanized square tube dim. 200x100 cm | 2      | ---        | ---         |

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