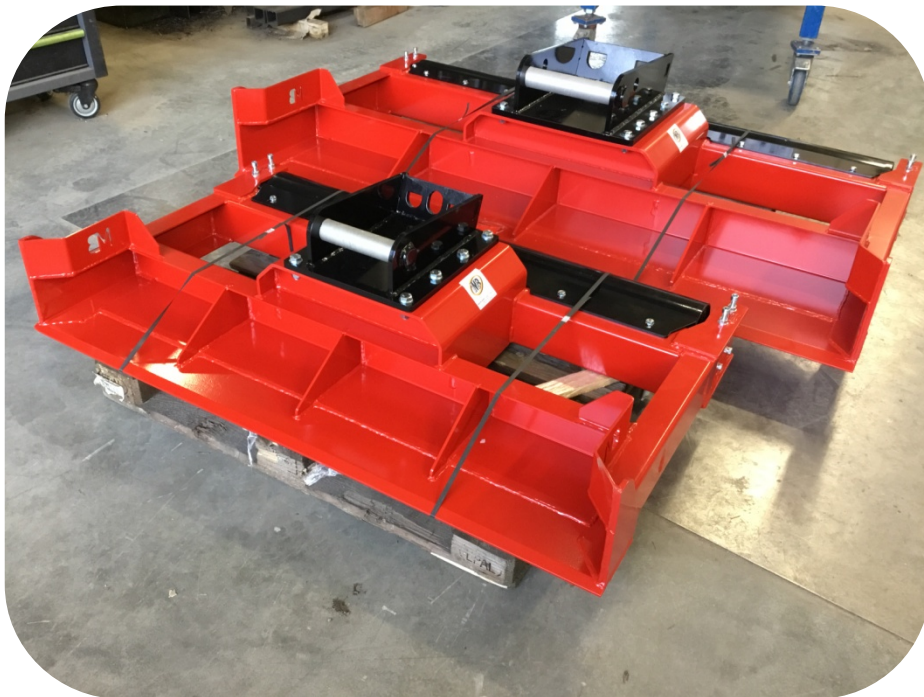


# Price list construction technology

Updated 08 July 2025



# Price list construction technology

## 1. Levelling bar 1-6 t

**Levelling bar 1-6 t, 1.0 m, approx. 150 kg** **1,250 €**

Base frame with holes for screwable mounts  
Pressure roller ø168 mm with adjustable bearing ø30 mm and scraper plate  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 1-6 t, 1.25 m, approx. 165 kg** **1,345 €**

Base frame with holes for screwable mounts  
Pressure roller ø168 mm with adjustable bearing ø30 mm and scraper plate  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 1-6 t, 1.5 m, approx. 190kg** **1,385 €**

Base frame with holes for screwable mounts  
Pressure roller ø168 mm with adjustable bearing ø30mm and scraper plate  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 1-6 t, 1.75 m, approx. 200 kg** **1,490 €**

Base frame with holes for screwable mounts  
Pressure roller ø168 mm with adjustable bearing ø30 mm and scraper plate  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 1-6 t, 2.0 m, approx. 210 kg** **1,630 €**

Base frame with holes for screwable mounts  
Pressure roller ø168 mm with adjustable bearing ø30 mm and scraper plate  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

**2-way levelling bar 1-6 t, 1.25 m, approx. 155 kg** **1,275 €**

Base frame with holes for screwable mounts  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 1-6 t, 1.50 m, approx. 175 kg** **1,320 €**

Base frame with holes for screwable mounts  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 1-6 t, 1.75 m, approx.. 190 kg** **1,400 €**

Base frame with holes for screwable mounts  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 1-6.t, 2.00 m, approx. 205 kg** **1,490 €**

Base frame with holes for screwable mounts  
Blade steel 150x16 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

## **2. Levelling bar 6-12 t**

**Levelling bar 6-12 t, 1.5 m, approx. 295 kg** **1,690 €**

Base frame with holes for screwable mounts  
Pressure roller ø193 mm with adjustable bearing ø40 mm and scraper plate  
Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 6-12 t, 1.75 m, approx. 305 kg** **1,750 €**

Base frame with holes for screwable mounts  
Pressure roller ø193 mm with adjustable bearing ø40 mm and scraper plate  
Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 6-12 t, 2.0 m, approx. 330 kg** **1,840 €**

Base frame with holes for screwable mounts  
Pressure roller ø193 mm with adjustable bearing ø40 mm and scraper plate  
Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 6-12 t, 2.25 m, approx. 355 kg** **1,960 €**

Base frame with holes for screwable mounts  
Pressure roller ø193 mm with adjustable bearing ø40 mm and scraper plate  
Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 6-12 t, 2.5 m, approx. 380 kg** **2,045 €**

Base frame with holes for screwable mounts  
Pressure roller ø193 mm with adjustable bearing ø40 mm and scraper plate  
Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

## **2-way levelling bar 6-12 t, 2.0 m, approx. 350kg**

**1,780 €**

Base frame with holes for screwable mounts

Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox

Powder-coated RAL 3001/9005 signal red/black

## **2-way levelling bar 6-12t, 2,25 m, approx. 380kg**

**1,900 €**

Base frame with holes for screwable mounts

Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox

Powder-coated RAL 3001/9005 signal red/black

## **2-way levelling bar 6-12 t, 2.5 m, approx. 400 kg**

**1,960 €**

Base frame with holes for screwable mounts

Blade steel 200x20 HB500, side cutting edge and rear support made of Hardox

Powder-coated RAL 3001/9005 signal red/black



# Price list construction technology

## **3. Levelling bar 12-18 t**

**Levelling bar 12-18 t, 1.5 m, approx. 450 kg** **2,700 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 12-18 t, 1.75 m, approx. 480 kg** **2,850 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 12-18 t, 2.0 m, approx. 520 kg** **3,050 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 12-18 t, 2.25m, approx. 560 kg** **3,250 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 12-18 t, 2.5 m, approx. 600 kg** **3,450 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 12-18 t, 2.75 m, approx. 640 kg** **3,700 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

**Levelling bar 12-18 t, 3.0 m, approx. 680 kg** **3,950 €**

Base frame with holes for screwable mounts  
Pressure roller ø244 mm with adjustable bearing ø50 mm and scraper plate  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 12-18 t, 2.0 m, approx. 480 kg** **2,880 €**

Base frame with holes for screwable mounts  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 12-18 t, 2.25 m, approx. 520 kg** **3,030 €**

Base frame with holes for screwable mounts  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 12-18 t, 2.5 m, approx. 630 kg** **3,150 €**

Base frame with holes for screwable mounts  
Blade steel 250x25 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

## **4. Levelling bar 18-24 t**

**Levelling bar 18-24 t, 2.25 m, approx. 840 kg** **4,300 €**

Base frame with holes for screwable mounts  
Pressure roller ø273 mm with adjustable bearing ø60 mm and scraper plate  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 18-24 t, 2.50 m, approx. 870 kg** **4,450 €**

Base frame with holes for screwable mounts  
Pressure roller ø273 mm with adjustable bearing ø60 mm and scraper plate  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 18-24 t, 2.75 m, approx. 900 kg** **4,650 €**

Base frame with holes for screwable mounts  
Pressure roller ø273 mm with adjustable bearing ø60 mm and scraper plate  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 18-24 t, 3.00 m, approx. 940 kg** **4,900 €**

Base frame with holes for screwable mounts  
Pressure roller ø273 mm with adjustable bearing ø60 mm and scraper plate  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 18-24 t, 3.50 m, approx. 1040 kg** **5,300 €**

Base frame with holes for screwable mounts  
Pressure roller ø273 mm with adjustable bearing ø60 mm and scraper plate  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**2-way levelling bar 18-24 t, 2.50 m, approx. 980 kg** **4,000 €**

Base frame with holes for screwable mounts  
Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black



# Price list construction technology

## **5. Levelling bar 24-30 t**

**Levelling bar 24-30 t, 2.00 m, approx. 1000 kg**

**5,100 €**

Base frame with holes for screwable mounts

Pressure roller ø327 mm with adjustable bearing ø70 mm and scraper plate

Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 24-30 t, 2.25 m, approx. 1100 kg**

**5,200 €**

Base frame with holes for screwable mounts

Pressure roller ø327 mm with adjustable bearing ø70 mm and scraper plate

Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

**Levelling bar 24-30 t, 2.50 m, approx. 1200 kg**

**5,300 €**

Base frame with holes for screwable mounts

Pressure roller ø327 mm with adjustable bearing ø70 mm and scraper plate

Knife steel 300x30 HB500, side cutting edge and rear support made of Hardox  
powder-coated RAL 3001/9005 signal red/black

# Price list construction technology

## **6. Mounts for levelling bar 1-6 t**

|   |                     |
|---|---------------------|
| Screwable mounts 1-6 t, MS01, approx. 20 kg     | <b><u>213 €</u></b> |
| Screwable mounts 1-6 t, MS03, approx. 25 kg     | <b><u>231 €</u></b> |
| Screwable mounts 1-6 t, M02, approx. 20 kg      | <b><u>213 €</u></b> |
| Screwable mounts 1-6 t, M03, approx. 25 kg      | <b><u>231 €</u></b> |
| Screwable mounts 1-6 t, OQ40, approx. 25 kg     | <b><u>245 €</u></b> |
| Screwable mounts 1-6 t, OQ40-5, approx. 25 kg   | <b><u>245 €</u></b> |
| Screwable mounts 1-6 t, OQ45-5, approx. 25 kg   | <b><u>245 €</u></b> |
| Screwable mounts 1-6 t, SQ30-150, approx. 20 kg | <b><u>231 €</u></b> |
| Screwable mounts 1-6 t, SQ30-180, approx. 20 kg | <b><u>231 €</u></b> |
| Screwable mounts 1-6 t, S40, approx. 25 kg      | <b><u>240 €</u></b> |
| Screwable mounts 1-6 t, S50, approx. 25 kg      | <b><u>245 €</u></b> |

## **7. Mounts for levelling bar 6-12 t**

|  |                     |
|--|---------------------|
| Screwable mounts 6-12 t, MS03, approx. 50 kg   | <b><u>340 €</u></b> |
| Screwable mounts 6-12 t, MS08, approx. 70 kg   | <b><u>396 €</u></b> |
| Screwable mounts 6-12 t, M10, approx. 70 kg    | <b><u>396 €</u></b> |
| Screwable mounts 6-12 t, OQ45-5, approx. 70 kg | <b><u>420 €</u></b> |
| Screwable mounts 6-12 t, OQ60-5, approx. 70 kg | <b><u>450 €</u></b> |
| Screwable mounts 6-12 t, S50, approx. 70 kg    | <b><u>420 €</u></b> |
| Screwable mounts 6-12 t, MS10, approx. 70 kg   | <b><u>520 €</u></b> |

# Price list construction technology

## **8. Mounts for levelling bar 12-18 t**

|  |                     |
|--|---------------------|
| Screwable mounts 12-18 t, M10, approx. 120 kg    | <b><u>396 €</u></b> |
| Screwable mounts 12-18 t OQ60-5, approx. 100 kg  | <b>560 €</b>        |
| Screwable mounts 12-18 t OQ65, approx. 120 kg    | <b>710 €</b>        |
| Screwable mounts 12-18 t OQ70, approx. 130 kg    | <b>830 €</b>        |
| Screwable mounts 12-18 t OQ70/55, approx. 145 kg | <b>860 €</b>        |
| Screwable mounts 12-18 t MS10, approx. 100 kg    | <b>580 €</b>        |

## **9. Mounts for levelling bar 18-24t**

|  |                       |
|--|-----------------------|
| Screwable mounts 18-24 t, SW33, approx. 260 kg | <b><u>1,620 €</u></b> |
| Likufix protective plate for SW33              | <b><u>642 €</u></b>   |
| Screwable mounts 18-24 t, SW48, approx. 260 kg | <b><u>1,720 €</u></b> |
| Likufix protective plate for SW48              | <b><u>642 €</u></b>   |

## **10. Mounts for levelling bar 24-30t**

|  |                       |
|--|-----------------------|
| Screwable mounts 24-30 t, SW48, approx. 350 kg | <b><u>2,200 €</u></b> |
| Likufix protective plate for SW48              | <b><u>642 €</u></b>   |

# Price list construction technology

## **11. Swivel unit for levelling bar**

### **Swivel unit for levelling bar 1-6 t 1,950 €**

Simple intermediate assembly of levelling bar and holder  
Swivel range left and right 45° each (total 90°)  
Hydraulic cylinder 50/30 - 150 mm, max. pressure 180 bar  
Weight approx. 100 kg  
powder-coated RAL 3001 red

### **Swivel unit for levelling bar 6-12 t 2,120 €**

Simple intermediate assembly of levelling bar and holder  
Swivel range left and right 45° each (total 90°)  
Hydraulic cylinder 60/30 - 150 mm, max. pressure 180 bar  
Weight approx. 200 kg  
powder-coated RAL 3001 red

### **Swivel unit for levelling bar 12-18 t 2,800 €**

Simple intermediate assembly of levelling bar and holder  
Swivel range left and right 45° each (total 90°)  
Hydraulic cylinder 60/35 - 150 mm, max. pressure 180 bar  
Weight approx. 100 kg  
powder-coated RAL 3001 red

### **Swivel unit for levelling bar 18-24 t 3,400 €**

Simple intermediate assembly of levelling bar and holder  
Swivel range left and right 45° each (total 90°)  
Hydraulic cylinder 70/40 - 150 mm, max. pressure 180 bar  
Weight approx. 200 kg  
powder-coated RAL 3001 red

### **Swivel unit for levelling bar 24-30 t 4,500 €**

Simple intermediate assembly of levelling bar and holder  
Swivel range left and right 45° each (total 90°)  
Hydraulic cylinder 80/40 - 150 mm, max. pressure 180 bar  
Weight approx. 200 kg  
powder-coated RAL 3001 red

# Price list construction technology

## **12. Clearing rake**

### **Clearing rake MS01-11**

**890 €**

Working width approx. 1200 mm  
Draught approx. 300 mm  
11 teeth from 20 mm material S355 (Tooth spacing approx. 98 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 120 kg

### **Clearing rake MS03-11**

**930 €**

Working width approx. 1300mm  
Draught approx. 300 mm  
11 teeth from 20 mm material S355 (Tooth spacing approx.107mm)  
Powder coated RAL 3001 (signal red)  
Weight approx.125 kg

### **Clearing rake MS03-5**

**1,140 €**

Attachment teeth CAT J 250  
Working width approx. 850 mm  
Draught approx. 500 mm  
5 teeth from 25 mm material S355 (Tooth spacing approx. 200mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 170 kg

### **Clearing rake S40-11**

**930 €**

Working width approx. 1300 mm  
Draught approx. 300 mm  
1 tooth from 20 mm material S355 (Tooth spacing approx. 107mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 60 kg

### **Clearing rake M02-11**

**890 €**

Working width approx. 500 mm  
Draught approx. 300 mm  
5 teeth from 20 mm material S355 (Tooth spacing approx. 97 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 60 kg

# Price list construction technology

## **Clearing rake M03-11**

**930 €**

Working width approx. 1300 mm  
Draught approx. 300 mm  
1 teeth from 20 mm material S355 (Tooth spacing approx. 107 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 125 kg

## **Clearing rake M03-5**

**530 €**

Working width approx. 500 mm  
Draught approx. 300 mm  
5 teeth from 20 mm material S355 (Tooth spacing approx. 97 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 60 kg

## **Clearing rake M10-9**

**1,900 €**

Working width approx. 1280 mm  
Draught approx. 480 mm  
9 teeth from 25 mm material S355 (tooth spacing approx. 110 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 320 kg

## **Clearing rake M10-11**

**2,090 €**

Working width approx. 1400 mm  
Draught approx. 480 mm  
11 teeth from 25 mm material S355 (tooth spacing approx. 110 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 320 kg

## **Clearing rake MS08-11**

**2,090 €**

Working width approx. 1400 mm  
Draught approx. 480 mm  
11 teeth from 25 mm material S355 (tooth spacing approx. 110 mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 320 kg

## **Clearing rake MS08-9**

**1,850 €**

Working width approx. 1100 mm  
Draught approx. 480 mm  
9 teeth from 20 mm material S355 (tooth spacing approx. 110mm)  
Powder coated RAL 3001 (signal red)  
Weight approx. 270 kg



# Price list construction technology

## **Clearing rake MS08-5**

**2,750 €**

Attachment teeth CAT J 250  
Working width approx. 1280 mm  
Draught approx. 900 mm  
5 teeth from 40 mm material S355 (tooth spacing approx. 260 mm)  
Powder coated RAL 9005 (black)  
Weight approx. 480 kg

## **Clearing rake OQ60-5 / S60**

**3,050 €**

Attachment teeth CAT J 300  
Working width approx. 1280 mm  
Draught approx. 950 mm  
5 teeth from 40 mm material S355 (tooth spacing approx. 260 mm)  
Powder coated RAL 9005 (black)  
Weight approx. 550 kg

## **Clearing rake OQ65-5**

**3,550 €**

Attachment teeth CAT J 350  
Working width approx. 1280 mm  
Draught approx. 1000 mm  
5 teeth from 45 mm material S355 (tooth spacing approx. 260 mm)  
Powder coated RAL 9005 (black)  
Weight approx. 730 kg

## **Clearing rake OQ70/55**

**5,200 €**

Attachment teeth CAT J 400  
Working width approx. 1280 mm  
Draught approx. 1100 mm  
5 teeth from 50 mm material S355 (tooth spacing approx. 300 mm)  
Powder coated RAL 9005 (black)  
Weight approx. 1000 kg

## **13. Brushwood rake**

### **Brushwood rake MS03-7**

**900 €**

Working width approx. 1400 mm  
Draught approx. 400 mm  
7 teeth 20 mm from S355  
Tooth spacing approx. 210 mm  
Powder coated RAL 3001 (signal red)  
Weight approx. 130 kg

# Price list construction technology

## **14. Ripper tooth**

**Ripper tooth MS01 mit CAT J200 without Hardox** **360 €**

Draught approx. 580 mm  
Tooth thickness 20 mm, material S355  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS01 mit CAT J200 with Hardox** **460 €**

Draught approx. 580 mm  
Tooth thickness 20 mm, material S355  
Hardox 10 mm  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS03 mit CAT J200 without Hardox** **580 €**

Draught approx. 720 mm  
Tooth thickness 25 mm, material S355  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS03 mit CAT J200 with Hardox** **700 €**

Draught approx. 720 mm  
Tooth thickness 25 mm, Material S355  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS03 mit CAT J250 without Hardox** **600 €**

Draught approx. 720mm  
Tooth thickness 25mm, material S355  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS03 mit CAT J250 with Hardox** **720 €**

Draught approx. 720 mm  
Tooth thickness 25 mm, material S355  
Hardox 10 mm  
powder-coated RAL 7021 (black grey)

**Ripper tooth MS08 mit CAT J250 without Hardox** **1,160 €**

Draught approx. 900 mm  
Tooth thickness 40 mm, material S355  
Hardox 10 mm  
powder-coated RAL 7021 (black grey)

# Price list construction technology

## **Ripper tooth MS08 mit CAT J250 with Hardox**

**1,300 €**

Draught approx. 900 mm  
Tooth thickness 40 mm, material S355  
Hardox 10 mm  
powder-coated RAL 7021 (black grey)

## **Ripper tooth M10 mit CAT J250 without Hardox**

**600 €**

Draught approx. 720 mm  
Tooth thickness 25 mm, material S355  
powder-coated RAL 7021 (black grey)

## **Ripper tooth M10 mit CAT J250 with Hardox**

**720 €**

Draught approx. 720 mm  
Tooth thickness 25 mm, material S355  
Hardox 10 mm  
powder-coated RAL 7021 (black grey)

# Price list construction technology

## **15. Sorting shovel**

### **Sorting shovel M10-08-1000**

**2.300 €**

Working width 1.0 m, volume approx. 480 l  
Wear rail 200x20 mm from HB500  
Hardox side cutting edges  
Screen shafts made of heat-treated steel  
Powder-coating RAL 9005 (black)

### **Sorting shovel M10-08-1200**

**2.470 €**

Working width 1.2 m, volume approx. 570 l  
Wear rail 200x20 mm aus HB500  
Hardox side cutting edges  
Screen shafts made of heat-treated steel  
Powder-coating RAL 9005 (black)

### **Sorting shovel MS08**

**2.400 €**

Working width 1.0 m.  
Wear rail 200x20 mm aus HB500  
Hardox side cutting edges  
Screen shafts made of heat-treated steel  
Powder-coating RAL 9005 (black)

### **Sorting shovel MS10**

**3.600 €**

Working width 1.2 m.  
Wear rail 250x25 mm aus HB500  
Hardox side cutting edges  
Screen shafts made of heat-treated steel  
Powder-coating RAL 9005 (black)

# Price list construction technology

## **16. Bucket box**

### **Bucket box 1400 mm**

**1,650 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 1250x785mm  
Bottom plate perforated  
Weight approx. 150 kg  
Hot-dip galvanized surface

### **Bucket box 1500 mm**

**1,700 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 1350x785mm  
Bottom plate perforated  
Weight approx. 155 kg  
Hot-dip galvanized surface

### **Bucket box 1600 mm**

**1,750 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 1450x785mm  
Bottom plate perforated  
Weight approx. 160 kg  
Hot-dip galvanized surface

### **Bucket box 1800 mm**

**1,950 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 1640x1000mm  
Bottom plate perforated  
Weight approx. 235 kg  
Hot-dip galvanized surface

### **Bucket box 2000mm**

**2,100 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 1840x1000mm  
Bottom plate perforated  
Weight approx. 235 kg  
Hot-dip galvanized surface

# Price list construction technology

## **Bucket box 2200 mm**

**2,250 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 2040x1000mm  
Bottom plate perforated  
Weight approx. 235 kg  
Hot-dip galvanized surface

## **Bucket box 2400 mm**

**2,400 €**

Base frame with forklift lugs and lashing points  
Shield hoes adjustable 80-190 mm  
Inside dimensions approx. 2240x1000mm  
Bottom plate perforated  
Weight approx. 280 kg  
Hot-dip galvanized surface

## **17. Accesories bucket box**

**Surcharge for bucket box with screw plate for excavator mounting** **170 €**

## **18. Packaging and transport bucket box**

**Packaging and transport bucket box 1400** **170 €**

**Packaging and transport bucket box 1500** **180 €**

**Packaging and transport bucket box 1600** **190 €**

**Packaging and transport bucket box 1800** **200 €**

**Packaging and transport bucket box 2000** **220 €**

**Packaging and transport bucket box 2200** **240 €**



# Price list construction technology

## **19. Broom**

**Broom 1.50 m with brush strips 280 mm** **1.600 €**

Base frame with forklift tube and with holes for screwable mounts  
11 brush strips with approx. 280 mm  
Lateral folding storage surface  
Weight approx. 200 kg  
Powder coated RAL 3001 (signal red)

**Broom 1.75 m with brush strips 280 mm** **1.780 €**

Base frame with forklift tube and with holes for Screwable mounts  
11 brush strips with approx. 280mm  
Lateral folding storage surface  
Weight approx. 220 kg  
Powder coated RAL 3001 (signal red)

**Broom 2.0m with brush strips 280 mm** **1.965 €**

Base frame with forklift tube and with holes for Screwable mounts  
11 brush strips with approx. 280 mm  
Lateral folding storage surface  
Weight approx. 250 kg  
Powder coated RAL 3001 (signal red)

**Broom 2.25 m with brush strips 280 mm** **2.100 €**

Base frame with forklift tube and with holes for Screwable mounts  
11 brush strips with approx. 280 mm  
Lateral folding storage surface  
Weight approx. 270 kg  
Powder coated RAL 3001 (signal red)

**Broom 2.5 m with brush strips 280 mm** **2.345 €**

Base frame with forklift tube and with holes for Screwable mounts  
11 brush strips with approx. 280 mm  
Lateral folding storage surface  
Weight approx. 295 kg  
Powder coated RAL 3001 (signal red)

# Price list construction technology

## **20. Mounts broom**

|   |                     |
|---|---------------------|
| Screwable mounts 1-6 t, MS01, approx. 20 kg | <b><u>213 €</u></b> |
| Screwable mounts 1-6 t, MS03, approx. 25 kg | <b><u>231 €</u></b> |
| Screwable mounts 1-6 t, M01, approx. 20 kg  | <b><u>213 €</u></b> |
| Screwable mounts 1-6 t, M03, approx. 25 kg  | <b><u>231 €</u></b> |

## **21. Packaging and transport broom**

|   |                     |
|---|---------------------|
| Packaging and transport Broom 1-6 t, 1.5 m  | <b><u>140 €</u></b> |
| Packaging and transport Broom 1-6 t, 1.75 m | <b><u>160 €</u></b> |
| Packaging and transport Broom 1-6 t, 2.0 m  | <b><u>180 €</u></b> |
| Packaging and transport Broom 1-6 t, 2.25 m | <b><u>200 €</u></b> |
| Packaging and transport Broom 1-6 t, 2.5 m  | <b><u>220 €</u></b> |

# Price list construction technology

## **22. Cleaning rake**

### **Cleaning rake 1.25 m with prongs**

**1,720 €**

Base frame with holes for screwable mounts  
16 prongs with approx. 280 mm working depth  
Lateral folding storage surface  
Weight approx. 145 kg  
Powder-coated RAL 9005/1028 (Black/rape yellow)

### **Cleaning rake 1.50 m with prongs**

**1,980 €**

Base frame with holes for screwable mounts  
24 prongs with approx. 280 mm working depth  
Lateral folding storage surface  
Weight approx. 185 kg  
Powder-coated RAL 9005/1028 (Black/rape yellow)

## **23. Mounts Cleaning rake**

### **Screwable mounts 1-6 t, MS01, approx. 20 kg**

**213 €**

### **Screwable mounts 1-6 t, MS03, approx. 25 kg**

**231 €**

### **Screwable mounts 1-6 t, M02, approx. 20 kg**

**213 €**

### **Screwable mounts 1-6 t, M03, approx. 25 kg**

**231 €**

### **Screwable mounts 1-6 t, OQ40, approx. 25 kg**

**245 €**

### **Screwable mounts 1-6 t, OQ40-5, approx. 25 kg**

**245 €**

### **Screwable mounts 1-6 t, OQ45-5, approx. 25 kg**

**245 €**

### **Screwable mounts 1-6 t, SQ30-150, approx. 20 kg**

**231 €**

### **Screwable mounts 1-6 t, SQ30-180, approx. 20 kg**

**231 €**

### **Screwable mounts 1-6 t, S40, approx. 25 kg**

**240 €**

### **Screwable mounts 1-6 t, S50, approx. 25 kg**

**245 €**

# Price list construction technology

## **24. Information and Miscellaneous**

Prices offered are net plus current statutory VAT.

Delivery and shipping costs to (German) islands or to other countries on request.

Illustrations of delivered goods may differ due to continuous further development.

Delivery time on request.

Copies are not subject to being changed.

Changes to prices, errors etc. reserved.

Please have an exchange pallet ready on delivery. Pallets that are not exchanged will be charged extra.

Please ensure that someone is on site to accept the goods. Further delivery attempts will be charged extra.

# Price list construction technology



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