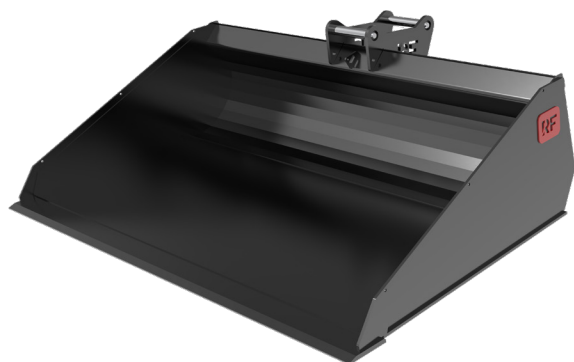



Attachments / **Railway**

# Loader Grading Bucket SKL



## Stable and versatile grading bucket

Loader Grading Bucket SKL is a sturdy and strong grading bucket that can be equipped with an excavator adapter welded to the back or inside the bucket depending on need. If the excavator adapter is welded to the inside of the bucket, the bucket can also be combined with a loader bracket. The grading bucket works well both for transporting tools and for levelling. The ribbed bottom provides good results when levelling and a good wear surface. Manufactured in extra high-strength steel with hardened ribs.

 Do you have any questions? Contact us!

### **Strong construction**

Stable and durable

### **Equipment**

Can be equipped with excavator adapter and/or loader bracket

### **Design**

Ribbed bottom for good levelling results

## More information

### Features

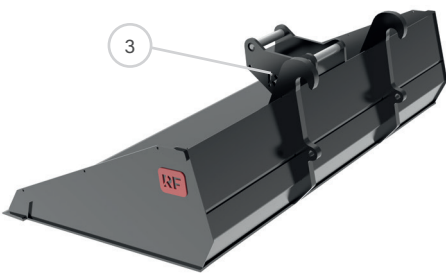
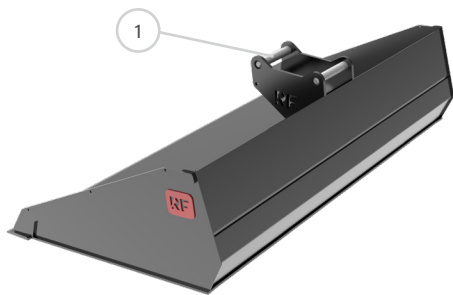
- Extra high-strength steel with hardened ribs
- Excavator adapter welded to the back or inside
- Can be combined with a loader bracket when the excavator adapter is welded to the inside

### Detailed description

- Standard widths: 1800, 2000, 2200, 2400, 2500 mm
- Depth: 1500 mm
- Height: 510 mm

Product	Item number	Bracket	Description	Width (mm)	Depth (mm)	Height (mm)
SKL	550-12107-220-00-B	S45 (back)	Ribbed bottom, Angled sides, Tilted back (10 degr)	2200	7500	510
SKL	550-12109-220-00-B	S50 (back)	Ribbed bottom, Angled sides, Tilted back (10 degr)	2200	7500	510
SKL	550-12111-220-00-B	S60 (back)	Ribbed bottom, Angled sides, Tilted back (10 degr)	2200	7500	510
SKL	550-12111-250-00-B	S60 (back)	Ribbed bottom, Angled sides, Tilted back (10 degr)	2500	7500	510

## Product description and accessories



1. Excavator adapter inside

2. Excavator adapter back

3. Combined excavator adapter and loader bracket

4. Loader bracket

5. Reinforced side

6. Cutting edge

7. Ribbed bottom

## Technical specification

