



**Loadable by crane  
from the front and  
the face sides**



**100% extension**

**Direct access - no restacking  
required**

**Incredibly space saving due  
to the pivoting projection**

**Ideal for machine lines**

**Clearly arranged even with  
different lengths, sorts and  
rest pieces**

**Optionally extendable**



Bar stock can be loaded by crane.

***Non-standard performances are standard for us***

# Cassette Drawer Rack

for loading by crane

**BARTELS**



## Cassette Drawer Rack

for loading by crane

- direct access - no restacking required as for bar stock pallets
- incredibly space saving due to low construction height and pivoting projection
- ideal for machine lines
- for bar stock up to 6000 mm and 12 t
- also suitable for rest pieces
- clearly arranged, even with different types of bar stock
- flexible use due to 3-way operation (front and 2 face sides)
- light moving cassettes running in ball bearing guides

Space saving with folded projection

Please note: Floor anchorage required.

**Design:** very stable, torsion resistant steel structure. Bolted carrying frame to take up 6 welded bar stock cassettes. The supplied roll-off roller is simply plugged into the open structure to ease the removal of material from the face side. Loading: 6 cassettes with a load bearing capacity of 2000 kg above one another. Color: Frame blue RAL 5012, cassettes red RAL 2002. Roll-off roller included in scope of delivery.

Special paint coat in any RAL-color possible at extra cost - please inquire.

**On request:** attachable shelf partition - please inquire!

	type	KSR
	Order-No.	126.110
Total loading capacity	kg	12000
Loading capacity / cassette	kg	2000
Number of cassettes	pc.	6
Overall dimensions W x D x H, pivoted projection closed	mm	6610 x 990 x 1970
Overall dimensions W x D x H, pivoted projection open	mm	6610 x 1720 x 1970
Inside cassette dimensions W x D x H	mm	6200 x 600 x 200

**On request:**  
Special designs possible - please consult our free-of-charge field service.



Space saving directly against the wall - bar stock can be easily remove from the face side via roller.