

# 02.10 RC/N1 roll cage

*Lightweight design*

- > *Can be nested to save space*
- > *Locking mechanism suitable for padlock*



RC/N1 Basic model with additional wire shelf (accessories)



*Can be nested to save space*

**Space requirement in row**  
 per roll cage 200 mm  
 10 roll cages 2,655 mm  
 50 roll cages 10,655 mm

## Locking

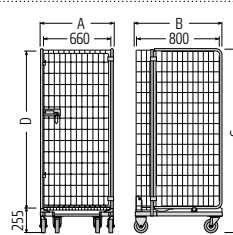
The locking mechanism can be secured with a padlock if required.



**Standard equipment:** chassis made of square tube frame, welded. Hinged support surface made of wire mesh. Container structure made of round tube frame with wire mesh and plastic hinges. Door opening angle 270°.

**Castors:** 2 fixed and 2 swivel castors made of polyamide.

**Surface finish:** high gloss, galvanised, chrome-plated.



## RC/N1



<b>Order no.</b>	06.16 386.50
A, length (mm)	720
B, width (mm)	855
C, height (mm)	1,775
D, loading height (mm)	1,520
Mesh size (mm)	100 x 50
Castor Ø (mm)	125
Total load capacity / per shelf (kg)	350 / 75
Weight (kg)	63
<b>Accessories</b>	
<b>Wire shelf</b>	00.97 494.50