

02.14 RC/N5 roll cage

Optimised for transport on the loading area of trucks

> *Can be nested to save space*

> *Three-sided design*



RC/N5 Basic model

Can be nested to save space

Space requirement in row

per roll cage	210 mm
10 roll cages	2,715 mm
50 roll cages	11,115 mm



Fixing

The **net weight** of the goods provides additional security to the side panels.



Lateral recesses

Reliable and easy container manoeuvrability.



Standard equipment: chassis made of square tube frame, curved. Hinged support surface made of square tube frame with wire, strengthened with reinforcing strips. Rear panel made of wire grate and folded sheet metal. Side panels made of round tube frame with wire mesh and metal hinges.

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

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

RC/N5	
Order no.	06.17 290.50
A x B x C, length x width x height (mm)	800 x 820 x 1,750
D, loading height (mm)	1,515
Mesh size (mm)	375 x 115
Castor Ø (mm)	125
Total load capacity / per shelf (kg)	400 / 75
Weight (kg)	45
Accessories	
Wire shelf	00.62 326.50
Fibre strap	00.22 467.00
Rubber strap	00.14 207.07