

NEWS



***RIBANTA 4 and RIBANTATRE 150
RESTYLING
(for eurogroove and NC International profiles)***

THE NEW SPARE PARTS

PREASSEMBLED standard arm



3150.750/.770

New lower hinge with premounted counterplate



New upper hinge with premounted counterplate



SUMMARY MODIFIED CODES RIBANTATRE 150

RIBANTATRE 150	Traditional Manoeuvre	First Manoeuvre	Pcs.
Not preassembled short arm	3150.752	3151.752	5
	3150.772	3151.772	20
Preassembled standard arm	3150.750	3151.750	5
	3150.770	3151.770	20
Not preassembled standard arm	3100.751	3101.751	5
	3100.771	3101.771	20
Supplementary arm	3150.800	3151.800	5
Basic kit with corner transmission fulcrum	3150	3151	5
	3150.20	3151.20	20
Basic kit with vertical fulcrum	3150.2		5
	3150.22		20
Clamp in hinge kit	3150.701	3150.701	5
	3150.721	3150.721	20
Clamp in hinge kit for casement alongside	3150.830	3150.830	5

CODES CORRESPONDENCE OLD/NEW RIBANTATRE150 (trad.man.)	CODES CORRESPONDENCE OLD/NEW RIBANTATRE150 (first man.)
3100 = 3150+3150.750/3100.751	3101 = 3151+3151.750/3101.751
3100.1 = 3150+3150.752	3101.1 = 3151+3151.752
3100.2 = 3150.2+3150.750/3100.751	
3100.3 = 3150+3150.752	
3100.800 = 3150.800	3101.800 = 3151.800
3100.701 = 3150.701	3100.701 = 3150.701
3100.830 = 3150.830	3100.830 = 3150.830

- * All complementary items codes, both for RIBANTATRE 150 and for RIBANTA 4, do not change. Please refer to the existing documentation.

THE NEW SPARE PARTS

PREASSEMBLED standard arm



3040.750/.770

New upper and lower hinges with preassembled counterplate



SUMMARY MODIFIED CODES RIBANTA 4

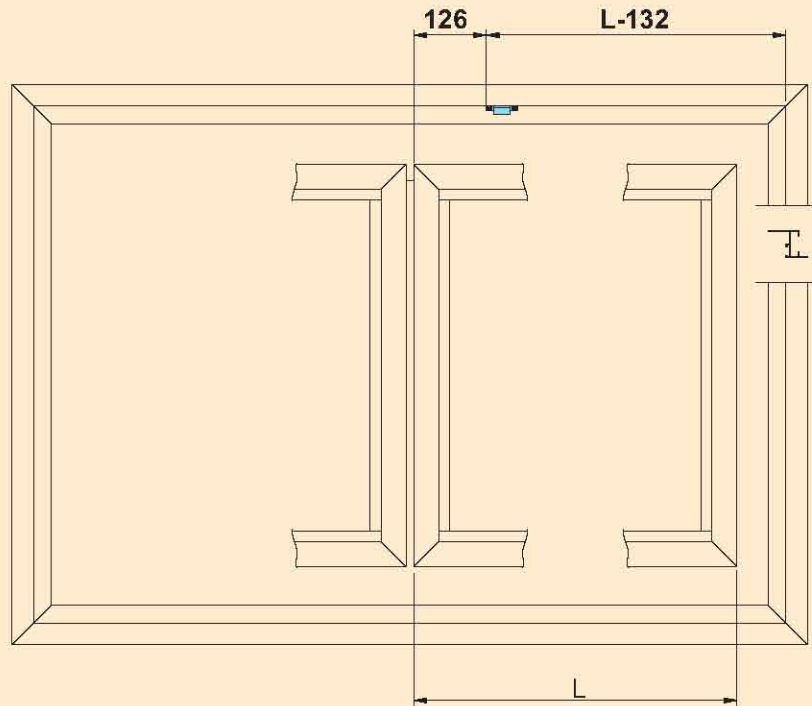
RIBANTA 4	Traditional Manoeuvre	First Manoeuvre	Pcs.
Not preassembled short arm	3040.752	3041.752	5
	3040.772	3041.772	20
Preassembled standard arm	3040.750	3041.750	5
	3040.770	3041.770	20
Not preassembled standard arm	3000.751	3001.751	5
	3000.771	3001.771	20
Supplementary arm	3150.800	3151.800	5
Basic kit with corner transmission fulcrum	3150	3151	5
	3150.20	3151.20	20
Basic kit with vertical fulcrum	3150.2		5
	3150.22		20
Basic kit with RH vertical lateral fulcrum		3041.2	5
		3041.22	20
Basic kit with LH vertical lateral fulcrum		3041.3	5
RH clamp in hinge kit	3040.701	3040.701	5
RH clamp in hinge kit (for internally flush profiles)	3040.721	3040.721	20
RH clamp in hinge kit (for internally flush profiles)	3040.703	3040.703	5
Non-handed clamp in hinge kit with 4 mm tooth (for internally flush profiles)	3040.745	3040.745	5
	3040.709	3040.709	5
Non-handed clamp in hinge kit	3040.729	3040.729	20
	3040.710	3040.710	5
Non-handed clamp in hinge kit (for internally flush profiles)	3040.730	3040.730	20
	3040.734	3040.734	5
LH clamp in hinge kit	3040.734	3040.734	5
Clamp in hinge kit for casement alongside	3040.830	3040.830	5

CODES CORRESPONDENCE OLD/NEW RIBANTA 4 (trad.man.)	CODES CORRESPONDENCE OLD/NEW RIBANTA 4 (first man.)
3000.4 = 3150.2+3040.750/3000.751	3001 = 3041.2+3041.750/3001.751
3000.5 = 3150.2+3040.752	3001.1 = 3041.2+3041.752
3000.6 = 3150+3040.750/3000.751	3001.10 = 3041.3+3041.750/3001.751
3000.7 = 3150+3040.752	3001.11 = 3041.3+3041.752
	3001.6 = 3151+3041.750/3001.751
	3001.7 = 3151+3041.752
3100.800 = 3150.800	3101.800 = 3151.800
3000.731 = 3040.701	3000.731 = 3040.701
3000.733 = 3040.703	3000.733 = 3040.703
3000.734 = 3040.734	3000.734 = 3040.734
3000.739 = 3040.709	3000.739 = 3040.709
3000.740 = 3040.710	3000.740 = 3040.710
3000.745 = 3040.745	3000.745 = 3040.745



RIBANTATRE 150 RIBANTATA 4

Placement of item 1243.721 (combined with item 3000.800) on fixed frame (right)



OPTIONAL

1243.721

3000.800

*

I L=400 ÷ 624 H=600 ÷ 2800
* L-239

II L=625 ÷ 1200 H=600 ÷ 2800
* L-548



- DIN EN ISO 14001
- Certified Management System
- DIN EN ISO 9001

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