# **COUNTER FRAME SWALLOW FIR WOOD**



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#### 1. DATA AND DOCUMENTATION

Code	Description	Dimensions (mm)	Weight	Pkg. / Pallet
CON06-215085R	Counterframe Rondine Spruce Wood	2,150 x 1,040 x 85	4.00 kg/pc.	1 pc. / 156 pcs.
CON06-215105R	Counterframe Rondine Spruce Wood	2,150 x 1,040 x 105	5.20 kg/pc.	1 pc. / 132 pcs.
CON06-215120R	Counterframe Rondine Spruce Wood	2,150 x 1,040 x 120	5.20 kg/pc.	1 pc. / 120 pcs.
CON06-215140R	Counterframe Rondine Spruce Wood	2,150 x 1,040 x 140	5.30 kg/pc.	1 pc. / 96 pcs.

MATERIAL

Made from single planks of spruce wood to ensure durability and non-deformability.

## 2. USE

Used in the first phase of building the housing box in the vicinity of the gates where the doors are then to be fitted. Universal as it is designed to assemble door frames for interior doors from 65 to 100 cm wide (with pre-cut marking every 5 cm).

# 3. SPECIFICATION ITEMS

Entry	Description	Unit	Price
Dak.I.CON06.215xxxRC	Supply and installation of universal counterframe, consisting of 'single-piece' elements, planed on all sides, complete with No. 6 pre- assembled metal brackets. Available for wall widths from 8.5 to 14 cm and door widths from 65 to 100 cm (with pre-cut marking every 5 cm). Individually wrapped on pallet. Made from single planks of spruce wood to ensure durability and non-deformability. Used in the first phase of building the housing box in the vicinity of the openings where the doors are then to be assembled. Universal as it is designed to assemble interior door frames from 65 to 100 cm wide (with pre-cut marking every 5 cm). The dimensions shown may vary by up to 1%.		
Dak.I.CON06.215085RC	Dimensions 2,150 x 1,040 x 85 mm	pc.	-
Dak.I.CON06.215105RC	Dimensions 2,150 x 1,040 x 105 mm	pc.	-
Dak.I.CON06.215120RC	Dimensions 2,150 x 1,040 x 120 mm	pc.	-
Dak.I.CON06.215140RC	Dimensions 2,150 x 1,040 x 140 mm	pc.	-

