

## MONOCOMMANDO (MONO CHAIN) 50 mm HORIZONTAL BAMBOO BLIND

CUSTOMER:	Control side (column 5)	Types of fixing brackets (column 6)					
Order No. Ordered on	L	A – standard B – top bracket C – extended bracket No drill bracket (4)					
Date of delivery							

	Overall height (mm) (1)			Control side		Bracket <sup>(3)</sup>			Ladder - p		Steel cord for tilt windows	Valance		rail ⑸	CHILD SAFETY										
Overall width (mm) (mm) (1)		Overall height (mm) (1)	QTY (pcs)	QTY (pcs)	Colour of slats	Colour of slats	Colour of slats	Colour of slats	Colour of slats			5.16				et	lder	lder	Colour of ladder	Bracket	±	des	Milled bottom	Room (complia	ant with the standard) (6,7)
				L	R	Colour of mechanism <sup>(2)</sup>	А	В	С	No drill bracket	cord ladder tape ladder	Colo		straight	with sides	Ailled	YES	NO							
										co		B C		3			Length of operating ball chain/pull cords								
1	2	3	4	5		6		7		8	9			10											

## Diazea nota

- 1 Standard height tolerance equals max. + 20 mm
- 2 Colour of monocommando gear unit: white, ivory, grey, golden oak, black, metal ball chain is used as standard.
- 3 If no option in column 6 is selected, bracket A will be used.
- 4 No drill bracket available in white only.
- 5 Milled bottom rail available with 25 mm tape ladder only.
- 6 Should you select no option in column 10, the manufacturer will assume that the product is intended for rooms young children have access to (length of operating chains/cords compliant with PN-EN 13120:2014+A1 standard).
- 7 Non-standard control length (please enter the value in column 10) ranges from 100 mm to 5000 mm (gradation every 100 mm). If control length is not determined, the blind will be produced in accordance with manufacturer's standardisation).

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