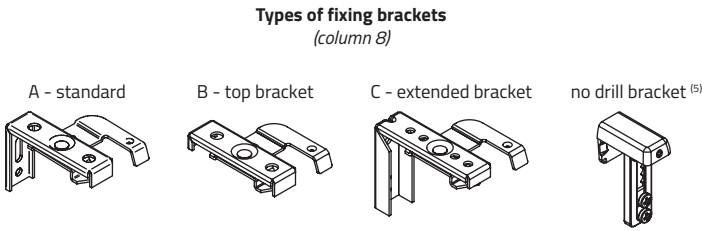
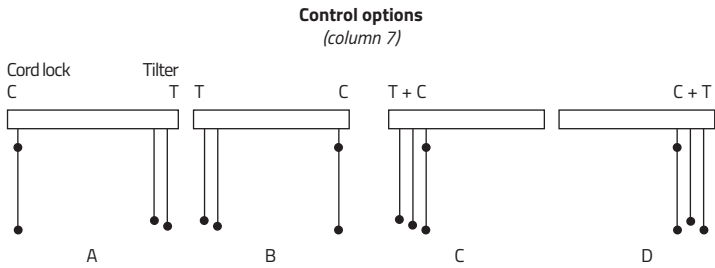


50 mm C+T HORIZONTAL ALUMINIUM BLIND

CUSTOMER:
.....
Order No.
Ordered on
Date of delivery



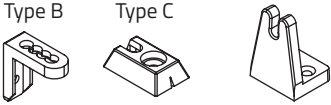
Overall width (mm)	Overall height (mm) ⁽²⁾	QTY (pcs)	Colour of tape	Light Less option (standardised ladder colour)	Megaview option ⁽³⁾ (standardised ladder colour)	Control options A/B/C/D	Bracket ⁽⁴⁾				Ladder		Colour of ladder	Type of bottom rail		Set for tilt windows		Colour of wood accessories for WOOD/AL. (complete system) ⁽⁶⁾	WOOD/AL. system ⁽⁶⁾					CHILD SAFETY ^(8, 9)		
							A	B	C	No drill bracket ⁽⁵⁾	cord	tape		steel	extruded	steel cord			bottom bar bracket	valance		colour of ladder		Milled botom rail ⁽⁷⁾	Room children have access to (compliant with the standard)	
																bracket B	bracket C			straight	with sides	wood	AL		YES	NO
1	2	3	4	5	6	7	8				9	10	11	12	13	14					15					

Please note:


- 1 Blinds of max. 450 mm width are fitted with A and B control systems only.
- 2 Standard height tolerance equals max. + 15 mm
- 3 Megaview is not available with LightLess option and tape ladder.
- 4 If no option in column 8 is selected, bracket A will be used.
- 5 No drill bracket available in white only.
- 6 Available colours of wooden accessories (WOOD/AL. system) as in 50 mm wood slats catalogue.
- 7 Milled bottom rail comes with tape ladder only.
- 8 Should you select no option in column 15, 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).
- 9 Control length according to the criteria before the blind was adapted to the Child Safety standard ranges from 500 mm to 3400 mm (gradation every 100 mm). If control length is not specified, manufacturer's standardisation will apply.

Brackets used with side guide mechanism
(column 12)

Type B Type C



Bottom bar bracket
(column 12)



Comments: