

TEMPLATES

JIG SLOT

TEMPLATE FOR SLOT MILLING ON THE CONSTRUCTION SITE

- It enables quick and accurate milling on the construction site
- Like the SLOT connector, the template can be used on both walls and floors



CODES AND DIMENSIONS

CODE	B [mm]	L [mm]	pcs
JIGSLOT	70 + 40	600	1

COMPLEMENTARY PRODUCTS

CODE	description	pcs
SLOT90	connector	10
MA918202	Mafell K 85 manual circular saw in L-MAX	1
MA916901	Mafell LO 65 Ec T-MAX vertical milling machine	1
AT796003	extension for milling cutter	1
AT911220	templates for grooving cutters	1
STUW30	30 mm chisel	1

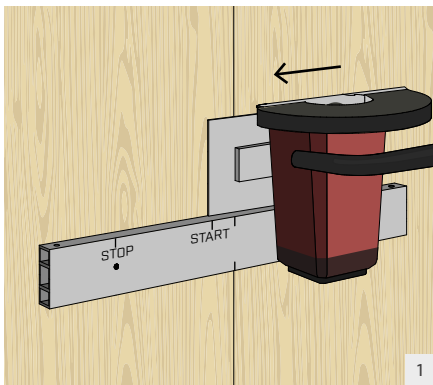


VIDEO

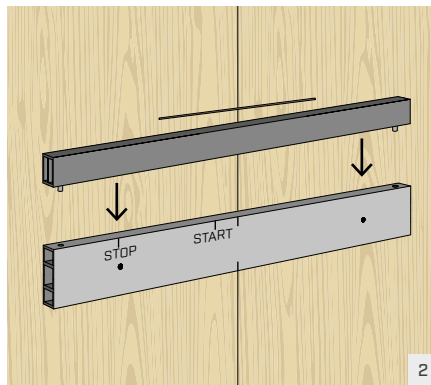
Scan the QR Code and watch the video on our YouTube channel



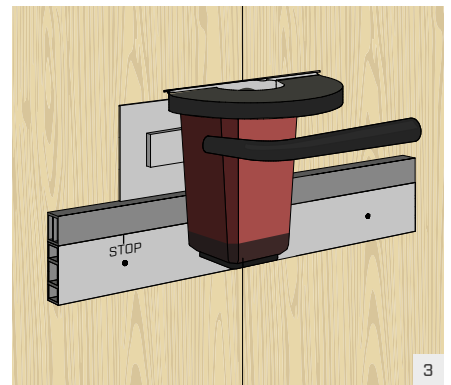
INSTRUCTIONS FOR ASSEMBLY



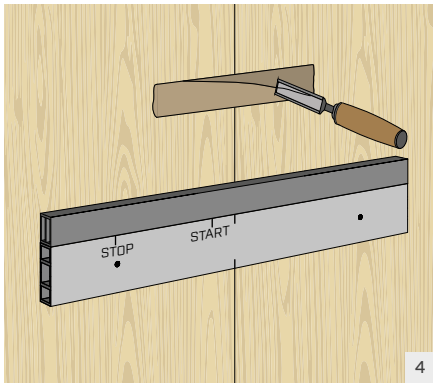
Align the marking of JIG SLOT with the joint and secure it with two screws. Position the Mafell K 85 saw on the board at the "START" marking and cut to "STOP".



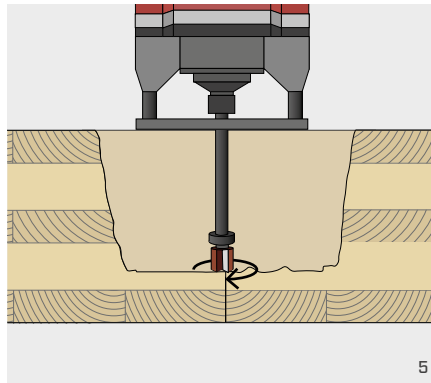
Position part B of the template. Make sure there are no chips between the parts.



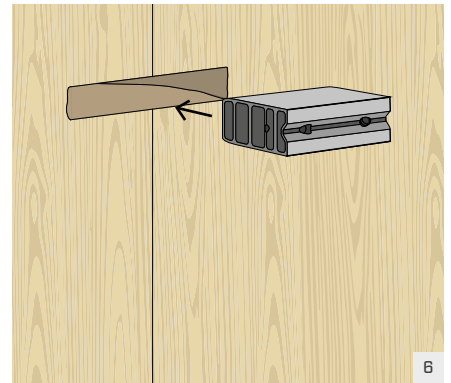
Perform the second cut with K 85. Proceed again from "START" to "STOP".



Remove the coarser material left in the slot with the chisel.



Equip the Mafell LO 65 Ec vertical milling machine with milling cutter and extension and set it to a milling depth of 90 mm. Perform the milling hole with precision; the ball bearing of the cutter acts as a stop for the cutting edges.



Remove the chips from the milling and insert the SLOT connector. Fix it with two HBS screws.