Business QR Code Stand — assembly guide

every1maker.com

1 What you will print

Default stand: 2 QR codes, NFC plate and plants



1 Panel · 1 pc



2a Pink stripes · 6 pcs



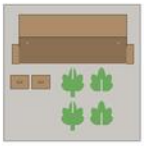
2b Cream stripes · 5 pcs



3 Sign + NFC plate · 2 pcs



4 Supports + brace · 3 pcs



5 Wedge, pots, leaves · 7 pcs

24 pieces · 6 plates · each plate fits 180 × 180 mm

2 Print settings

PLA	**0.2 mm** layer height	**0.4 mm** nozzle
NO supports	**100 %** don't scale	**1 plate** = 1 file in the ZIP

- Panel: print face UP.
- NFC plate: print face DOWN.
- Awning stripes: lying on their side.

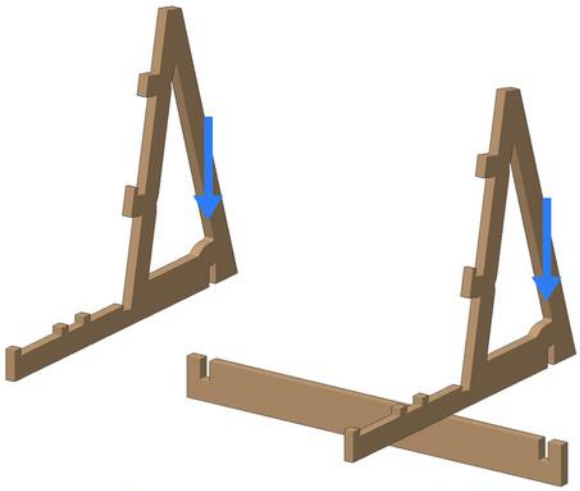
3 Push the awning stripes together



1 → 11 in order · numbers face the pegs

add a little glue on every joint

4 Slot the supports onto the brace



notches cross · press down

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5 Hook the panel on, slide down



hooks through the slots, then down 3 mm

6 Drop the awning over the posts

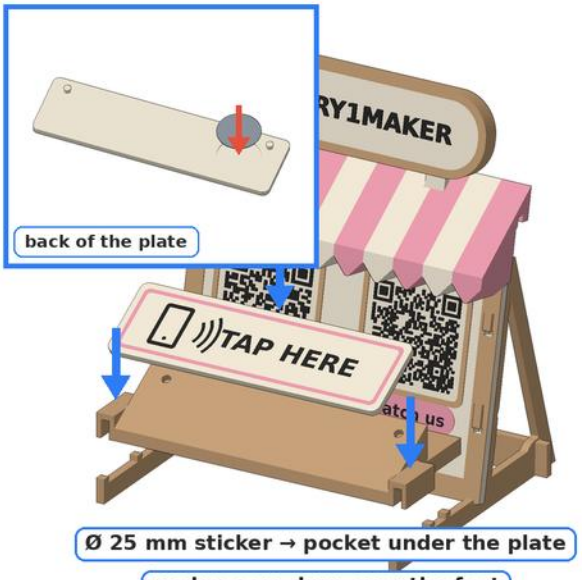


7 Slide the sign onto the posts



8 NFC: sticker → plate → wedge

Only if you chose the NFC tap plate



Ø 25 mm sticker → pocket under the plate

wedge ears drop over the feet

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9 Plants: leaves → pot → foot

Only if you chose plants



cross the 2 leaves · pot clips over the foot

10 Test it before you open



- Write your link to the NFC sticker (any free NFC writing app).
- Scan each QR code with your phone.
- Optional: 4 anti-slip pads under the feet.

Files: one 3MF per plate in the ZIP.

Details: see README.txt.

Need help?

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