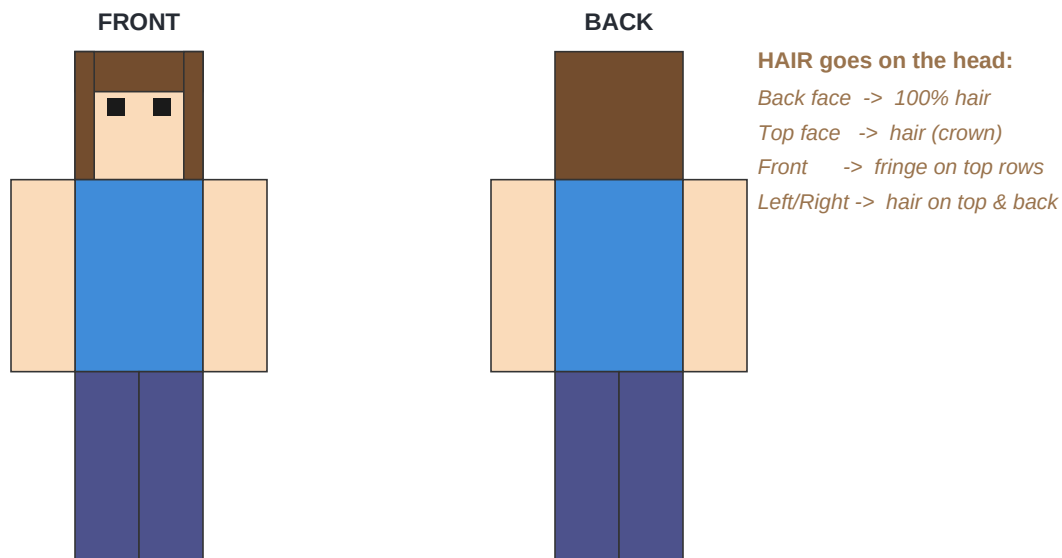


MINECRAFT SKIN BUILDER — KEY

Color each piece, photograph the flat page, and it becomes a Minecraft skin.



HOW TO READ THE PIECES

	solid line	CUT along it
	dashed line	FOLD along it
	light-blue flap	GLUE tab — fold under & glue
	black corner squares	ALIGNMENT marks — DO NOT color; keep all 4 in your photo
	black/grey/white strip	COLOR-CHECK strip — DO NOT color

STEPS

- 1 Color the cells — each little square = one Minecraft pixel.
- 2 ONE piece per page. The head & torso pages print sideways — turn the sheet to color them.
- 3 Photograph each flat page from directly above; keep all 4 black corner squares in frame.
- 4 Upload the 6 piece photos to build the skin (you can also lay pages side by side in one shot).
- 5 Then cut the solid lines, fold the dashed lines, and glue the tabs to build the paper toy.

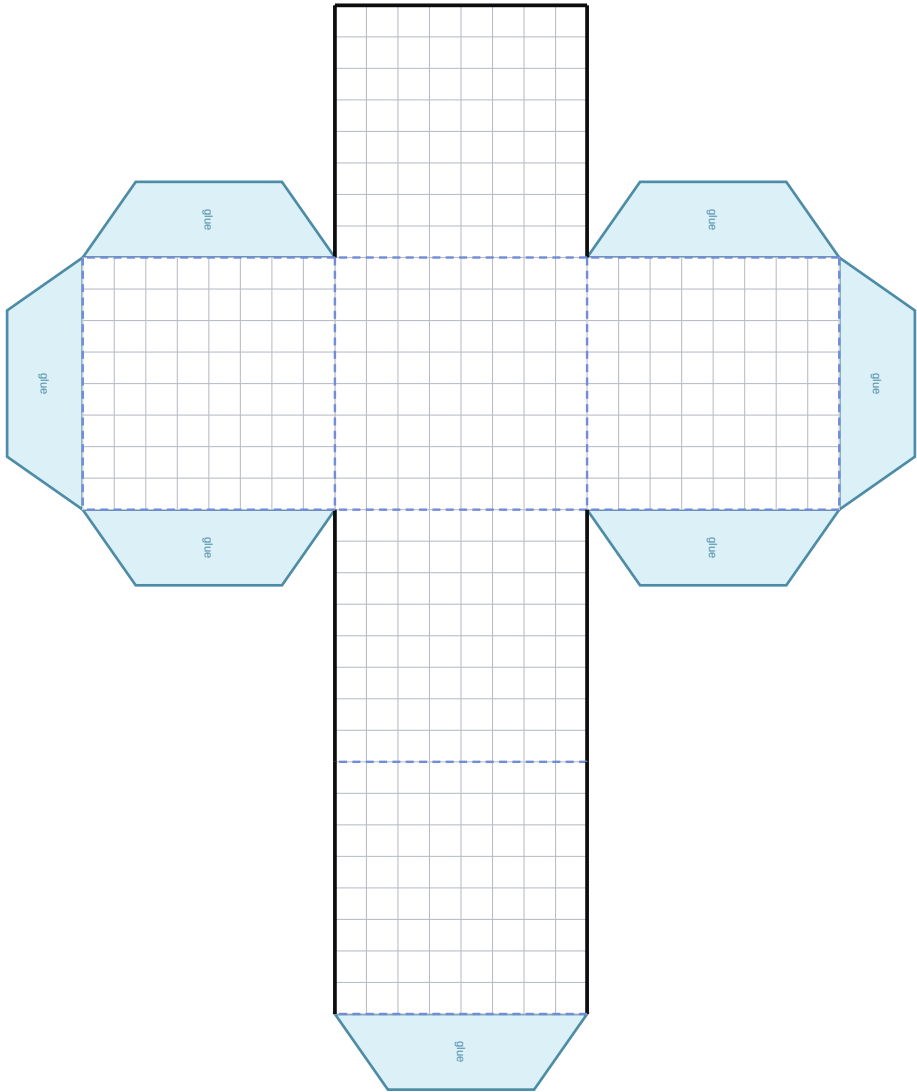
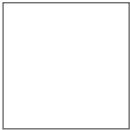
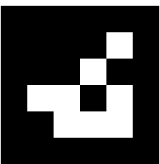
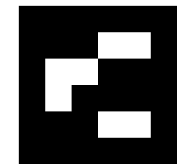
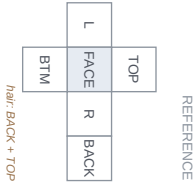


Don't cut out the pieces unless you absolutely don't need to make digital skins.

Keep the sheets FLAT and photograph them first — only cut if you just want the paper toy.

This template is 7 pages: this key + 6 body pieces.

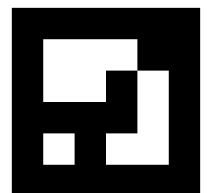
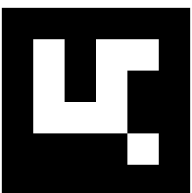
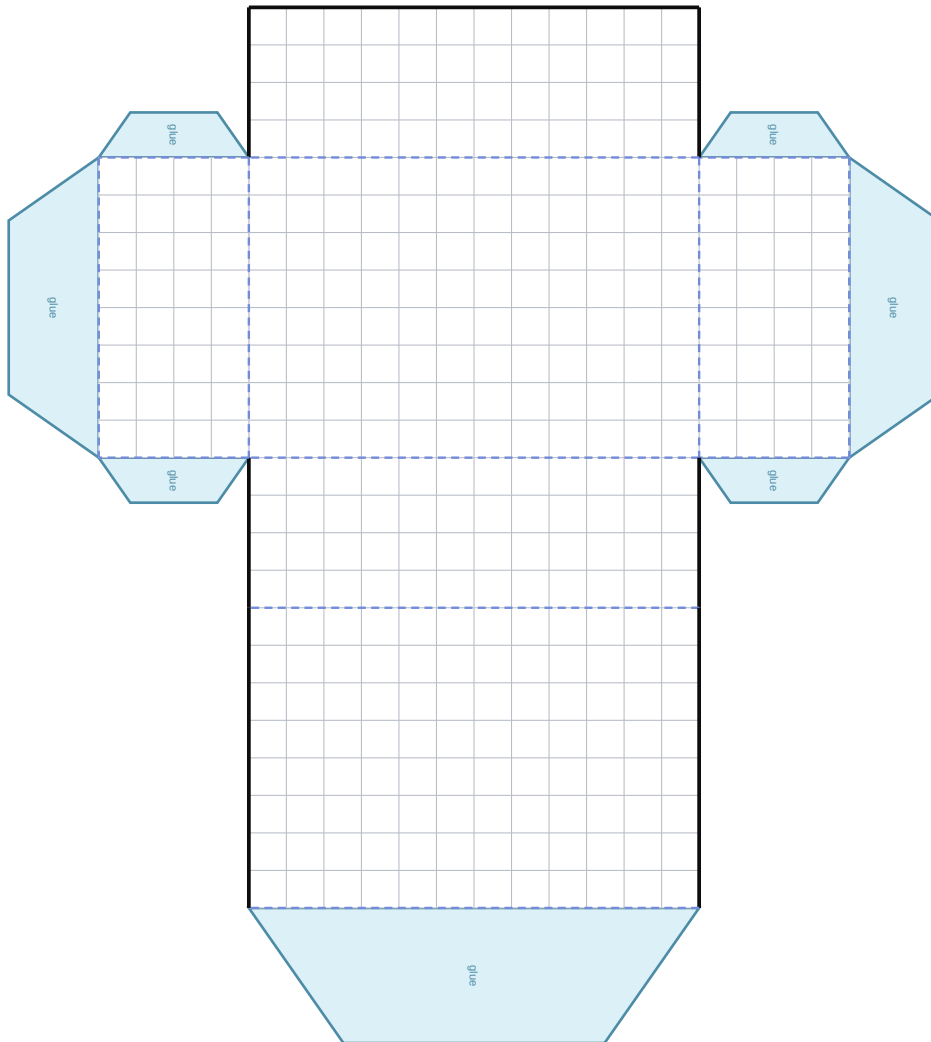
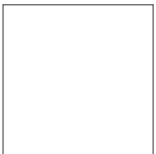
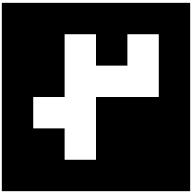
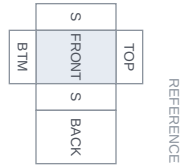
HEAD



COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

■ This piece prints sideways — turn the sheet to color it.

TORSO



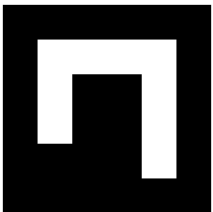
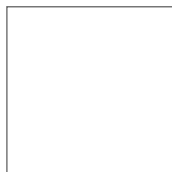
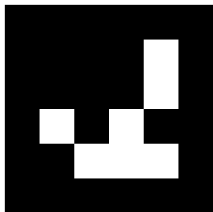
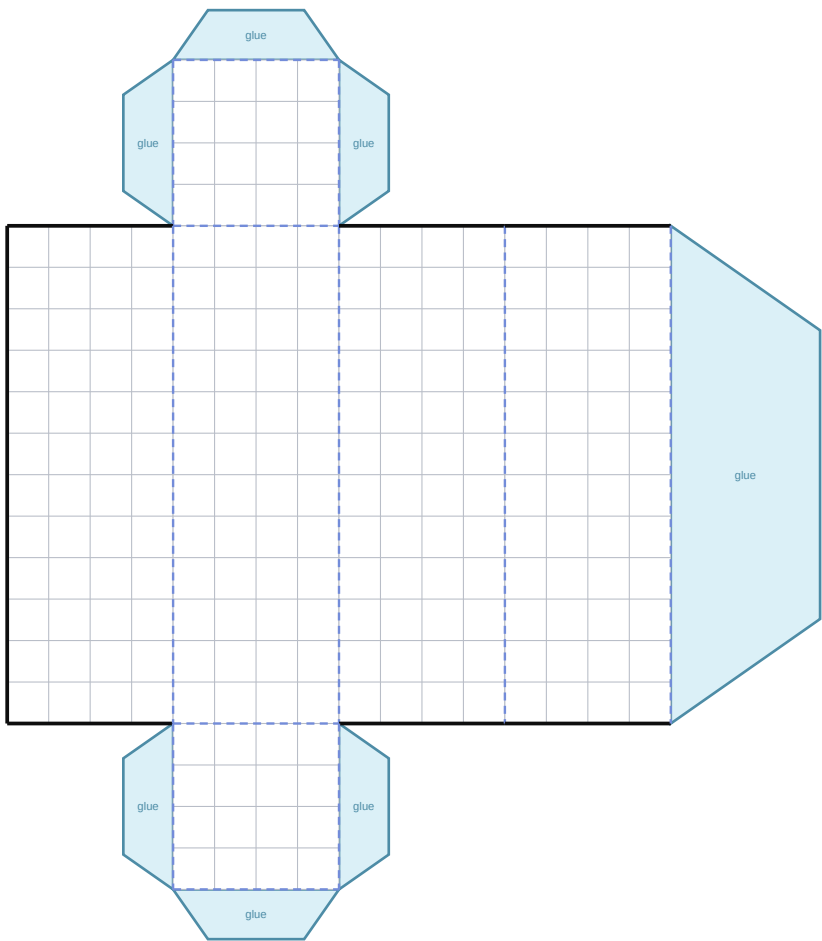
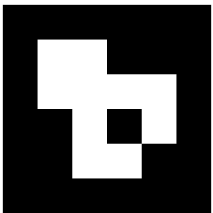
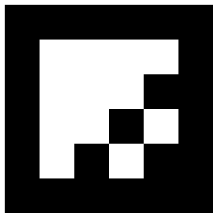
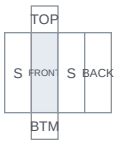
COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

■ *This piece prints sideways — turn the sheet to color it.*

v3 · 1-UP

RIGHT ARM

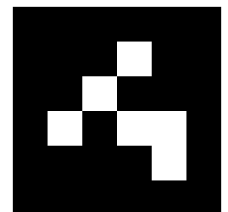
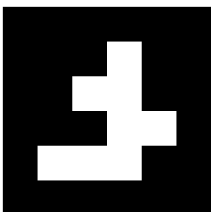
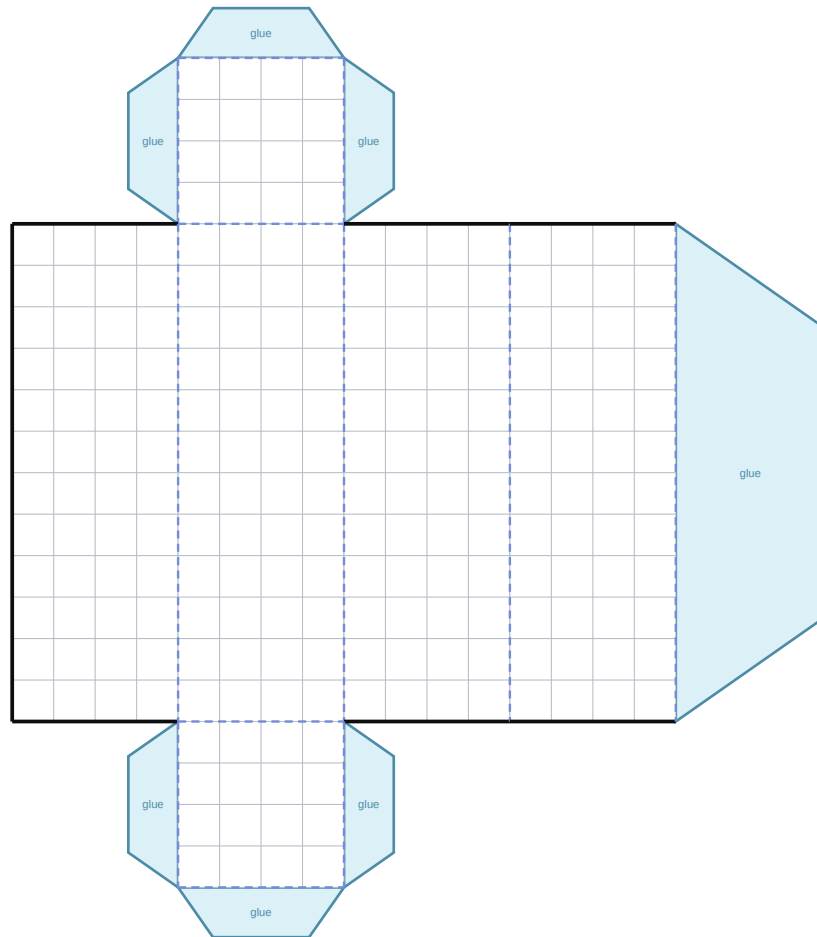
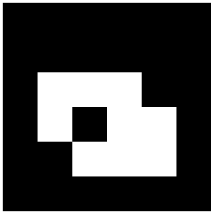
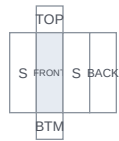
REFERENCE



COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

LEFT ARM

REFERENCE

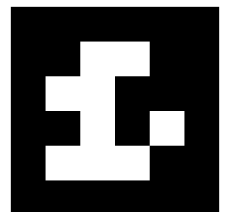
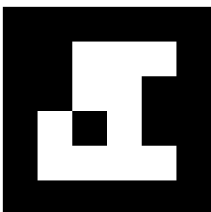
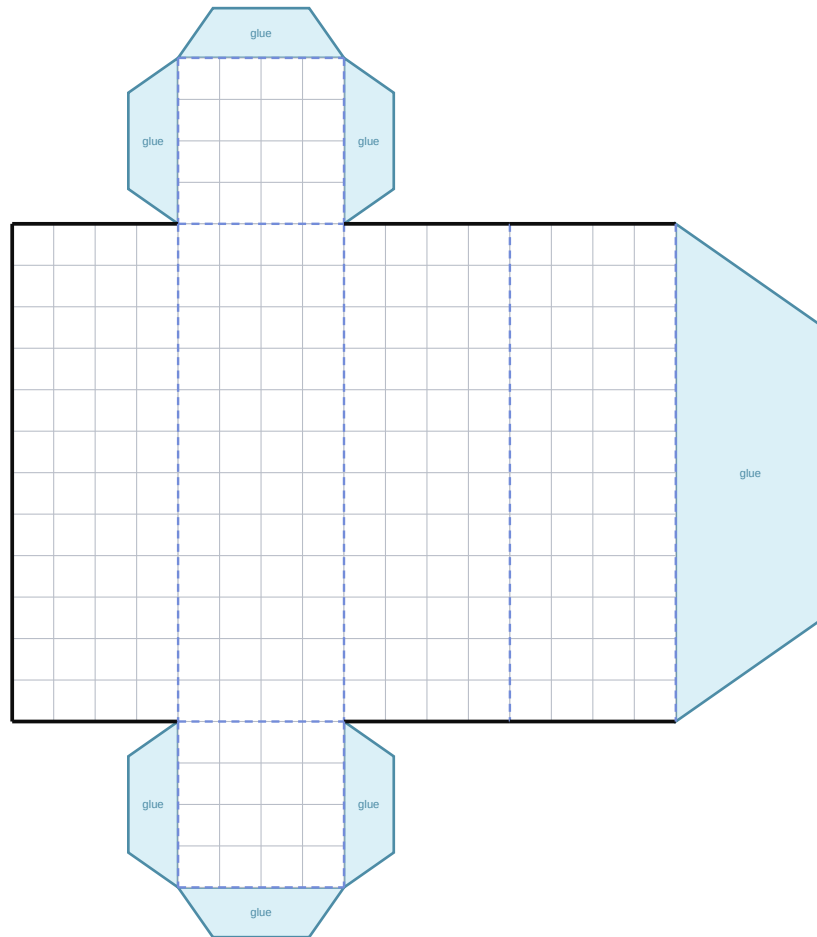
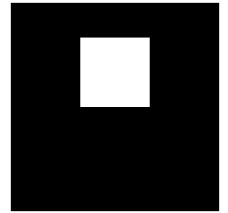
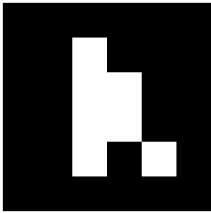
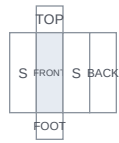


COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

v3 · 1-UP

RIGHT LEG

REFERENCE

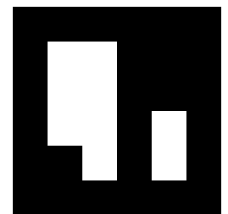
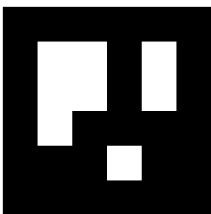
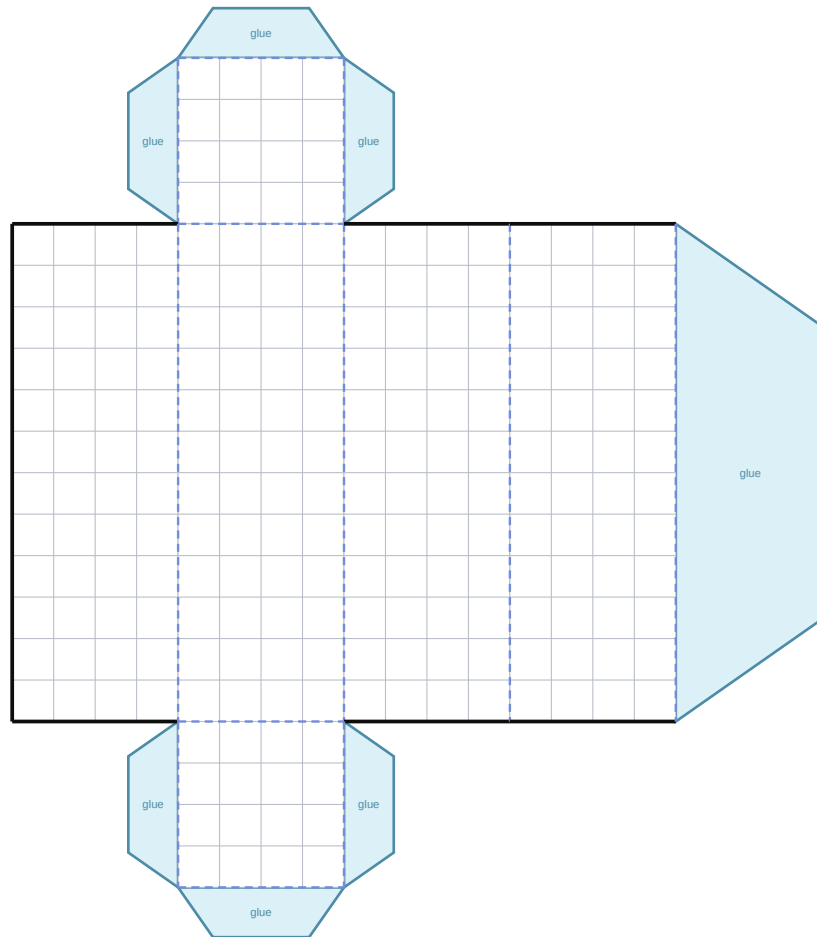
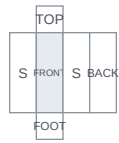


COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

v3 · 1-UP

LEFT LEG

REFERENCE



COLOR the cells -> PHOTOGRAPH the flat page (keep the black corner squares in frame) -> CUT solid -> FOLD dashed -> GLUE tabs

v3 · 1-UP