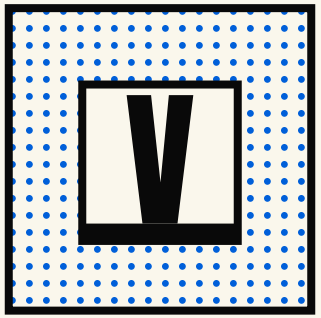
FIGMA SHORTCUTS

Every Figma keyboard shortcut, Mac and Linux side by side. Keep it next to your keyboard and stop reaching for the toolbar.



⌘ Command ⌥ Option ⇧ Shift ^ Control Most of the time, ⌘ on a Mac is Ctrl on Linux, and ⌥ is Alt.

Punctuation shortcuts follow a US keyboard and can change with yours. In Figma, ^ ⇧ ? (Mac) or Ctrl Shift ? (Linux) opens the list for your keyboard.

TOOLS

	MAC	LINUX
Move	V	V
Scale	K	K
Frame	F or A	F or A
Section	⇧ S	Shift S
Slice	S	S
Rectangle	R	R
Line	L	L
Arrow	⇧ L	Shift L
Ellipse	O	O
Place image	⇧ ⌘ K	Shift Ctrl K
Pen	P	P
Pencil	⇧ P	Shift P
Text	T	T
Resources	⇧ I	Shift I
Hand	H	H
Add comment	C	C
Pick color	I or ^ C	I or Ctrl C
Quick actions · the second on a Spanish keyboard	⌘ / or ⌘ ,	Ctrl / or Ctrl ,
Run last plugin	⌥ ⌘ P	Alt Ctrl P

ZOOM

	MAC	LINUX
Zoom in	+	+
Zoom out	-	-
Zoom to 100 %	⌘ 0	Ctrl 0
Zoom to fit	⇧ 1	Shift 1
Zoom to selection	⇧ 2	Shift 2
Zoom to previous frame	⇧ N	Shift N
Zoom to next frame	N	N

CURSOR

	MAC	LINUX
Measure to selection · while pointing	⌥	Alt
Duplicate selection · while moving	⌥	Alt
Resize from center · while resizing	⌥	Alt
Resize proportionally · while resizing	⇧	Shift
Crop image · while resizing	⌘	Ctrl
Ignore constraints (frames) · while resizing	⌘	Ctrl
Move while resizing · while dragging	Space	Space

VIEW

	MAC	LINUX
Show/Hide UI · the second on a Spanish keyboard	⌘ \ or ⌘ .	Ctrl \ or Ctrl .
Minimize UI	⇧ ⌘ \	Shift Ctrl \
Multiplayer cursors	⌥ ⌘ \	Alt Ctrl \
Rulers	⇧ R	Shift R
Show outlines	⇧ ⌘ O	Shift Ctrl O
Pixel preview	^ P	Ctrl Alt P
Layout grids	⇧ G	Shift G
Pixel grid	⇧ ' or ⌘ '	Shift ' or Ctrl '
Collapse layers	⌥ L	Alt L
Layers panel	⌥ 1	Alt 1
Assets panel	⌥ 2	Alt 2
Find and replace	⌘ F	Ctrl F
Libraries	⌥ 3	Alt 3
Design panel	⌥ 8	Alt 8
Prototype panel	⌥ 9	Alt 9
Inspect panel	⌥ 0	Alt 0
Toggle design/prototype panel	⇧ E	Shift E
Show/Hide comments	⇧ C	Shift C
Show/Hide left panel	⇧ ⌘ \	Shift Ctrl \
Present (play the prototype)	⌥ ⌘ Enter	Alt Ctrl Enter
Preview (play the prototype on the canvas)	⇧ Space	Shift Space
Switch between files	⌥ ⌘ ← or →	Alt Ctrl ← or →
Switch between pages	fn ↓ or ↑	PgUp or PgDn
Dev Mode / Design mode	⇧ D	Shift D

TEXT

	MAC	LINUX
Bold	⌘ B	Ctrl B
Italic	⌘ I	Ctrl I
Underline	⌘ U	Ctrl U
Strikethrough	⇧ ⌘ X	Shift Ctrl X
Create link	⇧ ⌘ U	Shift Ctrl U
Bulleted list	⇧ ⌘ 8	Shift Ctrl 8
Numbered list	⇧ ⌘ 7	Shift Ctrl 7
Text align left	⌥ ⌘ L	Alt Ctrl L
Text align center	⌥ ⌘ T	Alt Ctrl T
Text align right	⌥ ⌘ R	Alt Ctrl R
Text align justified	⌥ ⌘ J	Alt Ctrl J
Increase indentation	⌘]	Ctrl]
Decrease indentation	⌘ [	Ctrl [
Increase font size	⇧ ⌘ >	Shift Ctrl >
Decrease font size	⇧ ⌘ <	Shift Ctrl <
Increase font weight	⌥ ⌘ >	Ctrl Alt >
Decrease font weight	⌥ ⌘ <	Ctrl Alt <
Increase line height	⌥ ⇧ >	Alt Shift >
Decrease line height	⌥ ⇧ <	Alt Shift <
Increase letter spacing	⌥ >	Alt >
Decrease letter spacing	⌥ <	Alt <

SELECTION

	MAC	LINUX
Deep select	⌘ Click	Ctrl Click
Deep select with rectangle · while dragging to select	⌘ Drag	Ctrl Drag
Select layer menu	⌘ Right-click	Ctrl Right-click
Select all	⌘ A	Ctrl A
Select inverse	⇧ ⌘ A	Shift Ctrl A
Select none	Esc	Esc
Select children	Enter	Enter
Select parent	\ or ⇧ Enter	\ or Shift Enter
Select next sibling	Tab	Tab
Select previous sibling	⇧ Tab	Shift Tab
Select all matching layers	⌥ ⌘ A	Alt Ctrl A
Group selection	⌘ G	Ctrl G
Ungroup selection	⇧ ⌘ G	Shift Ctrl G
Frame selection	⌥ ⌘ G	Alt Ctrl G
Show/Hide selection	⇧ ⌘ H	Shift Ctrl H
Lock/Unlock selection	⇧ ⌘ L	Shift Ctrl L

SHAPE

	MAC	LINUX
Paint bucket · while editing a shape	B	B
Bend tool · while editing a shape	⌘	Ctrl
Remove fill	⌥ /	Alt /
Remove stroke	⇧ / or ⇧ '	Shift / or Shift '
Swap fill and stroke	⇧ X	Shift X
Join selection · after selecting points	⌘ J	Ctrl J
Smooth join selection · after selecting points	⇧ ⌘ J	Shift Ctrl J
Delete and heal selection · after selecting points	⇧ Delete	Shift Delete
Flatten selection	⌘ E	Ctrl E
Outline stroke	⌥ ⌘ O	Ctrl Alt O

EDIT

	MAC	LINUX
Copy	⌘ C	Ctrl C
Cut	⌘ X	Ctrl X
Paste	⌘ V	Ctrl V
Paste to replace	⇧ ⌘ R	Shift Ctrl R
Paste over selection	⇧ ⌘ V	Shift Ctrl V
Duplicate	⌘ D	Ctrl D
Rename	⌘ R	Ctrl R
Export	⇧ ⌘ E	Shift Ctrl E
Copy as PNG	⇧ ⌘ C	Shift Ctrl C
Copy properties	⌥ ⌘ C	Alt Ctrl C
Paste properties	⌥ ⌘ V	Alt Ctrl V

TRANSFORM

	MAC	LINUX
Flip horizontal	⇧ H	Shift H
Flip vertical	⇧ V	Shift V
Use as mask	^ ⌘ M	Ctrl Alt M
Edit shape or image	Enter	Enter
Resize the frame to fit	⌥ ⇧ ⌘ R	Alt Shift Ctrl R
Set opacity to 10 %–90 %	1 to 9	1 to 9
Set opacity to 100 %	0	0
Set opacity to 0 %	0 then 0	0 then 0
Set opacity to a specific value · type the number: here 45 %	4 then 5	4 then 5

ARRANGE

	MAC	LINUX
Align left	⌥ A	Alt A
Align horizontal centers	⌥ H	Alt H
Align right	⌥ D	Alt D
Align top	⌥ W	Alt W
Align vertical centers	⌥ V	Alt V
Align bottom	⌥ S	Alt S
Tidy up	^ ⌥ T	Ctrl Alt T
Distribute horizontal spacing	^ ⌥ H	Ctrl Alt H
Distribute vertical spacing	^ ⌥ V	Ctrl Alt V
Bring to front	⌥ ⌘]	Ctrl Shift]
Bring forward	⌘]	Ctrl]
Send backward	⌘ [	Ctrl [
Send to back	⌥ ⌘ [	Ctrl Shift [

COMPONENTS

	MAC	LINUX
Show assets	⌥ 2	Alt 2
Create component	⌥ ⌘ K	Alt Ctrl K
Detach instance	⌥ ⌘ B	Alt Ctrl B
Swap component instance · while inserting a component	⌥	Alt
Go to main component	^ ⌥ ⌘ K	Shift Alt Ctrl K

AUTO LAYOUT

	MAC	LINUX
Add auto layout	⇧ A	Shift A
Remove auto layout	⌥ ⇧ A	Alt Shift A
Suggest auto layout	^ ⇧ A	Ctrl Alt Shift A
Drag padding/spacing in big steps · while dragging handles	⇧ Drag	Shift Drag
Drag padding from both sides	⌥ Drag	Alt Drag
Drag padding from all sides	⌥ ⇧ Drag	Alt Shift Drag
Edit both padding sides · click the padding area	⌥ Click	Alt Click
Edit all padding sides · click the padding area	⌥ ⇧ Click	Alt Shift Click
Single padding field · while clicking a padding field in the design panel	⌘	Ctrl
Set hug contents · on a vertical or horizontal edge	Double-click	Double-click
Set fill container · on a vertical or horizontal edge	⌥ Double-click	Alt Double-click
Set alignment step by step · after clicking the alignment box	↓ → ↑ ←	↓ → ↑ ←
Set alignment to an edge · after clicking the alignment box	W A S D	W A S D
Center vertically / horizontally · after clicking the alignment box	V H	V H
Toggle text baseline alignment · after clicking the alignment box	B	B
Toggle space between / packed · or double-click the alignment widget	X	X
Open the menu to allow toggling · with width or height in focus	⌘ ↓	Ctrl ↓