Sublime Text Windows / Linux shortcuts

START HERE

Ctrl + **P**
Goto Anything

Ctrl + **/**
Toggle comment

Ctrl + **Shift** + **P**
Command palette

Ctrl + **B**
Build

Ctrl + **D**
Add next match

Ctrl + **Shift** + **F**
Find in files

Ctrl + **R**
Go to symbol

Ctrl + **Shift** + **D**
Duplicate line

Window one project or folder set
Group a pane with its own tabs
View one open file, many selections

CONCEPTS

Ctrl+P is the hub: add : for a line, @ for a symbol, # for a word after the file name.

Multiple selections are the core idea: edit many places at once, then press Esc to return to one cursor.

Shortcuts shown are for Windows and Linux. On macOS read Ctrl as Cmd and Alt as Option; some keys differ (multi-cursor, build cancel).

Chords like Ctrl+K Ctrl+B: press Ctrl+K, release, then Ctrl+B.

GENERAL

Ctrl + **Shift** + **P**
Command palette
Fuzzy-search any command, syntax, or package action.

Ctrl + **P**
Goto Anything: open file
Type part of a name; the preview shows before you confirm.

Ctrl + **K** › **Ctrl** + **B**
Toggle sidebar

Ctrl + **Alt** + **P** Switch project

GENERAL (cont.)

Ctrl + **Shift** + **N**
New window

Ctrl + **Shift** + **T**
Reopen closed tab

F11 Full screen

Shift + **F11**
Distraction free mode

NAVIGATION

Ctrl + **R** Go to symbol

Ctrl + **G** Go to line

Ctrl + **;** Go to word in file

Ctrl + **M**
Jump to matching bracket

F12 Go to definition

Shift + **F12** Find references

Alt + **-** Jump back

Alt + **Shift** + **-** Jump forward

Ctrl + **Home** / **Ctrl** + **End**
Start / end of file

Ctrl + **Left** / **Ctrl** + **Right**
Move by word

SELECTION

Ctrl + **D**
Select word, then next match
Ctrl+K Ctrl+D skips the current match.

Ctrl + **K** › **Ctrl** + **D**
Skip this match, select next

Alt + **F3**
Select all matches of word

Ctrl + **L**
Select line, extend by line

Ctrl + **Shift** + **L**
Split selection into lines
Select a block, then edit the end of every line at once.

Ctrl + **Shift** + **M**
Select inside brackets

Ctrl + **Shift** + **Space**
Expand selection to scope

Alt + **Shift** + **Up** / **Alt** + **Shift** + **Down**
Add cursor above / below (Linux)
On Windows use Ctrl+Alt+Up / Down.

Ctrl + **Alt** + **Up** / **Ctrl** + **Alt** + **Down**
Add cursor above / below (Windows)

Ctrl + **U**
Undo last selection step

SELECTION (cont.)

Esc
Back to a single selection

EDITING

Ctrl + **X**
Cut line (no selection)

Ctrl + **Shift** + **K** Delete line

Ctrl + **Shift** + **D**
Duplicate line or selection

Ctrl + **Shift** + **Up** / **Ctrl** + **Shift** + **Down**
Move line up / down

Ctrl + **Enter** Insert line below

Ctrl + **Shift** + **Enter**
Insert line above

Ctrl + **Shift** + **J**
Join with next line

Ctrl + **/** Toggle line comment

Ctrl + **Shift** + **/**
Toggle block comment

Ctrl + **]** / **Ctrl** + **[**
Indent / unindent

Ctrl + **K** › **Ctrl** + **K**
Delete to end of line

Ctrl + **K** › **Ctrl** + **Backspace**
Delete to start of line

Ctrl + **Backspace**
Delete previous word

EDITING (cont.)

Ctrl + **Shift** + **V**
Paste with indentation

Ctrl + **Y**
Redo or repeat last command

Ctrl + **Space**
Show completions

Ctrl + **Shift** + **[** / **Ctrl** + **Shift** + **]**
Fold / unfold

FIND AND REPLACE

Ctrl + **F** Find in file

Ctrl + **H** Replace

Ctrl + **Shift** + **F** Find in files
*Narrow with a Where filter such as *.py,-*/build/*.*

F3 / **Shift** + **F3**
Next / previous match

Alt + **R**
Toggle regex (find panel)

F4 / **Shift** + **F4**
Next / previous result
Steps through Find in Files hits and build errors.

TABS AND PANES

Ctrl + **W** Close tab

TABS AND PANES (cont.)

Ctrl + **Tab**
Switch to previous tab

Ctrl + **Page** › **Up** / **Ctrl** + **Page** › **Down**
Previous / next tab

Alt + **1-9**
Go to tab by number

Alt + **Shift** + **2** Two columns

Alt + **Shift** + **3**
Three columns

Alt + **Shift** + **1** Single group

Ctrl + **1-4** Focus group

Ctrl + **Shift** + **1-4**
Move file to group

BUILD AND CLI

Ctrl + **B** / **F7** Build
Uses the build system matching the file's syntax (Automatic).

Ctrl + **Shift** + **B**
Build With: choose variant

`subl <path>`
Open file or folder

`subl <file>:<line>:<col>`
Open at a position

`subl -n <path>`
Open in new window