

The diagram shows a standard QWERTY keyboard layout with modifications. The top row includes Tab, Q, W, E, R, T, Y, U, I, O, P, and function keys { }, ~, and a blue 'open clip' button. The second row features Caps Lock, A, four orange buttons labeled 'focus BIN', 'focus VIEW', 'focus TIME', and 'focus INSP', followed by H, J, K, L, ; ' ', and a third orange button. The third row consists of a large orange button, three blue buttons labeled 'zoo m', and V, B, N, M, , >, . / ? \, and another large orange button. The bottom row includes Ctrl, Alt, a spacebar, Alt Gr, and another Ctrl. Two curved arrows indicate connections: one from the Tab key to the first 'focus' button, and another from the 'open clip' button to the first 'zoo m' button.

- iz galgi otvara clip u Viewer-u
- iz Timeline-a otvara clip za trimanje

jump back/forward u timeline-u zaustavlja i playhead samo na rezovima onih clip-ova čiji TrackSelector je aktivan!

d1) Patching...

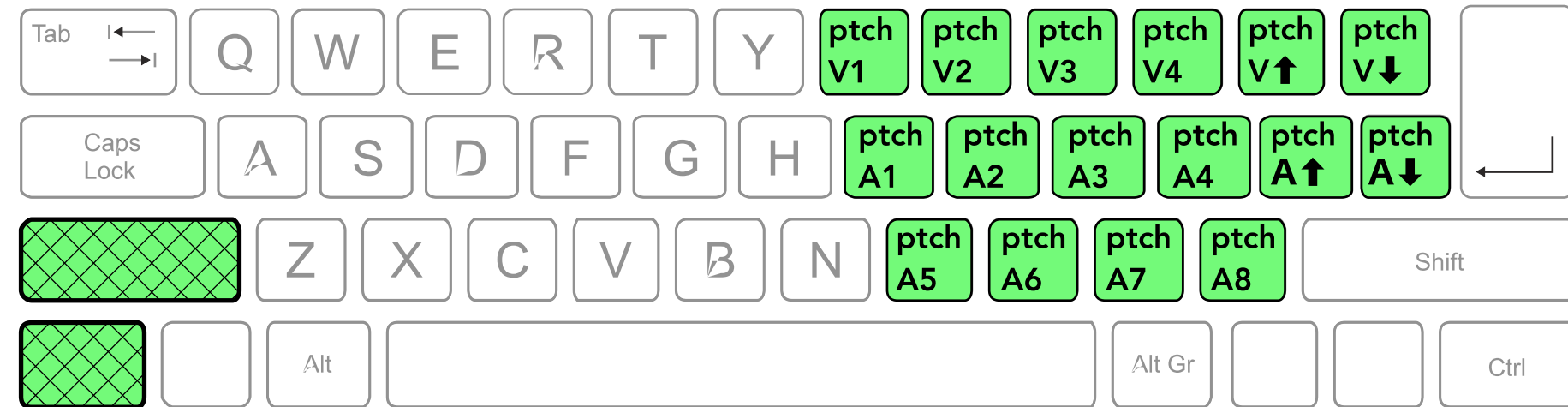


Diagram illustrating the keyboard layout for the TS (Tool Set) keys, showing the placement of various function keys (TS: V1, TS: V2, TS: V3, TS: V4, TS: A1, TS: A2, TS: A3, TS: A4, TS: V-all, TS: A5, TS: A6, TS: A7, TS: A8) and the corresponding physical keys (Tab, Q, W, E, R, T, Y, Caps Lock, A, S, D, F, G, H, Shift, Z, X, C, V, B, Alt Gr, Ctrl).

The diagram illustrates a keyboard layout with various lock keys and their functions. The keys are arranged in three rows:

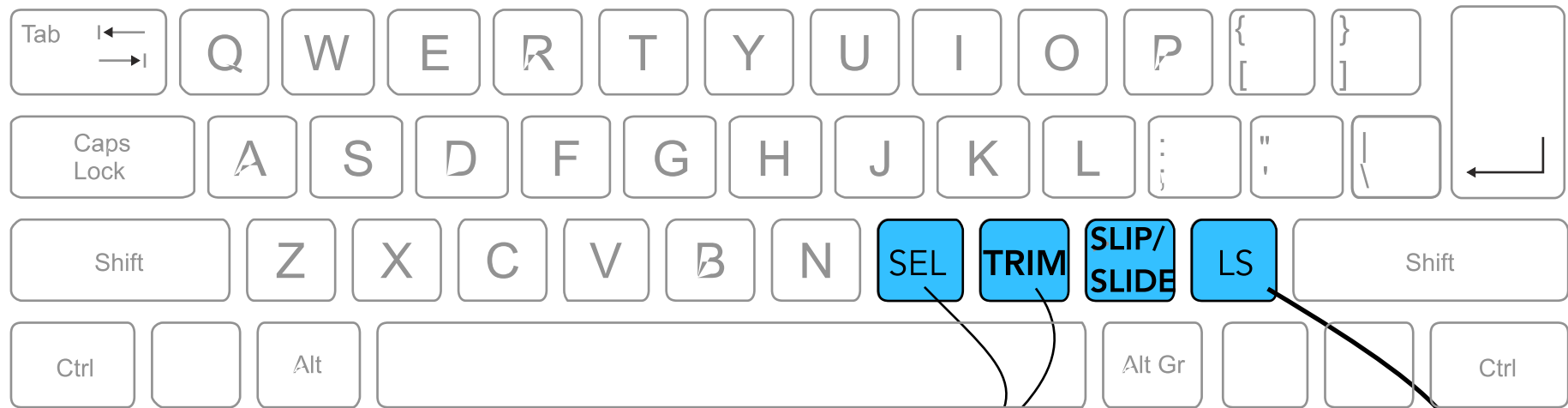
- Top Row:** Tab, Q, W, E, R, T, Y, Lock: V1, Lock: V2, Lock: V3, Lock: V4, { [}, }] , ' " , < . / > , > . / > , > . / > .
- Middle Row:** Caps Lock, A, S, D, F, G, H, Lock: A1, Lock: A2, Lock: A3, Lock: A4, " ' , { [}, }] , < . / > , > . / > .
- Bottom Row:** Z, X, C, V, B, Lock: V-all, Lock: A5, Lock: A6, Lock: A7, Lock: A8, Shift, < . / > , > . / > .

The keys are color-coded: white for standard keys, light gray for lock keys, and dark gray for the bottom row keys. The bottom row keys are labeled with their functions: Z, X, C, V, B, Lock: V-all, Lock: A5, Lock: A6, Lock: A7, Lock: A8, Shift, and < . / > , > . / > .

c) Umontiravanje materijala u šnit...



e) Modalni selektori



Preporučljivo je Linked Selection držati isključenim osim kod izbacivanja gap-a, pri čemu je važno uključiti i sve TrackSelector-e !

Rezanje se vrši na clip-ovima čiji TrackSelector je aktivan, a ovisno je i o Linked Selection modu (LS) !

Vertikalna promjena selekcije u nekim situacijama kao da otkazuje poslušnost - tada je potrebno upotrijebiti funkciju togglinga selekcije (Shift+, = toggle V/A/both) i pomicanja selekcije lijevo/desno!

The diagram shows a portion of a keyboard with several keys highlighted in different colors and labeled with text. Arrows point from the text to these keys:

- select CLI** (blue key, top row)
- select ALL** (yellow key, second row)
- togle V/A** (orange key, bottom row)
- deselect ALL** (blue key, bottom row)

Other visible keys include Tab, Caps Lock, W, E, R, T, Y, B, L, A, D, E, S, D, F, G, Z, X, C, V, B, N, M, and Shift.

Shift+Cmd+ , Link/Unlink
selektiranih audio i
video clipova

Swap je ovisan o track selectorima, te malo drugačije radi u selection i trim modu!

Backspace Delete (leave gap)
Shift+ Backspace Ripple-delete (close gap)

Tab Q W E R T Y U O P [] \ /

Caps Lock A S D F G H J K L ; ' , . : " ' ~

Orange button: Cut

Yellow button: Copy

Yellow button: Paste

Purple button: swap

Purple button: move clip up

Purple button: move clip down

Purple button: ndge

Purple button: ndge

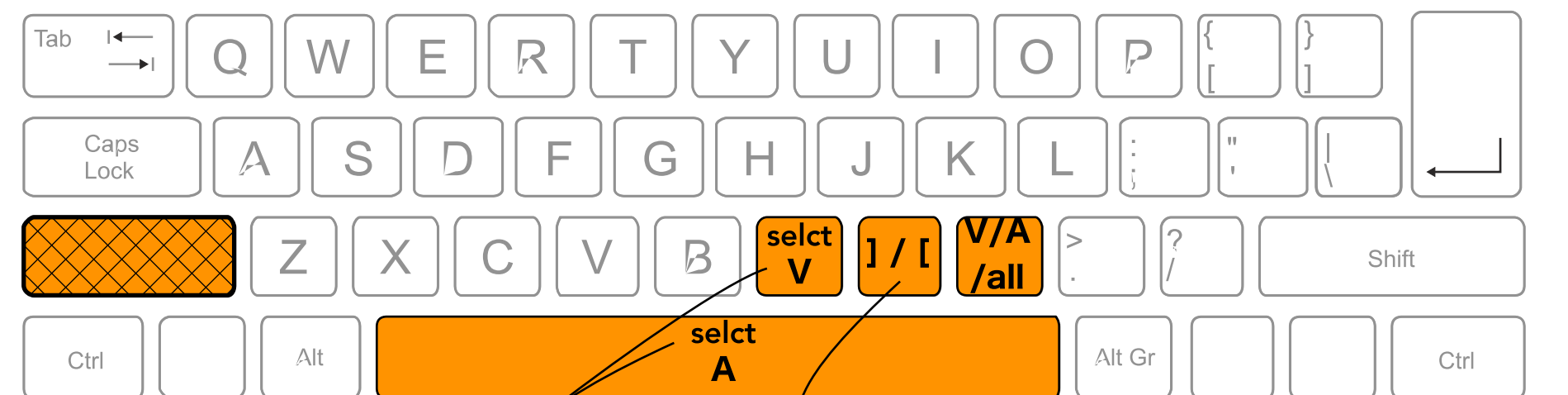
Purple button: ndge

Purple button: ndge

Shift

Ctrl

h) Selekcija reza i priprema za trimanje...



- ▶ Select reza djeluje na onim audio ili video clip-ovima čiji je TrackSelector aktivan !

Diagram illustrating a keyboard layout with various keys highlighted in different colors (red, blue, yellow, purple) to represent different functions or states. The layout includes standard QWERTY keys and specialized function keys.

U Trim modu dolazi do automatskog 'guranja' odnosno 'povlačenja' okolnih kadrova, te se mijenja cjelokupno trajanje šnita - uvjet za ovu automatiku jest aktivacija Track Selektora. Stoga je preporučljivo prije trimanja uvijek provjeriti da su aktivni svi TrackSelector-i !

Shift+ mouseScroll Adjust track height