

Combobulate (HTML)

C-c o	combobulate	
v	-vanish-node	Vanishes the node at point and attempts to preserve its...
c	-clone-node-dwim	Clone node at point ARG times.
j	-avy-jump	Use avy to jump to a navigable node

∅	combobulate	
>	-maybe-auto-close-tag	Insert '>' or maybe insert the closing tag.
\=	-maybe-insert-attribute	Insert '=' or maybe a JSX attribute.

	combobulate
M →	-yoink-forward
M ←	-yeet-forward
M ↓	-splice-down
M ↑	-splice-up

Table 1: Meta: editing and movement

M-	combobulate-edit	
k	kill-node-dwim	Kill the most likely node on or near point ARG times.
h	mark-node-dwim	Mark the most likely node on or near point ARG times.
e	navigate-logical-next	Move to the next logical and navigable node ARG times
a	navigate-logical-previous	Move to the previous logical and navigable node ARG tim...
P	drag-up	
N	drag-down	

Table 2: Control-Meta: editing and movement

C-M-	combobulate-	
u	navigate-up-list-maybe	Maybe navigate up out of a list or to the nearest navig...
d	navigate-down-list-maybe	Navigate down into a list or the nearest navigable node...
p	navigate-previous	Move to the previous navigable sibling ARG times
n	navigate-next	Move to the next navigable sibling ARG times
e	navigate-end-of-defun	Navigate to the end of defun ARG times
a	navigate-beginning-of-defun	Navigate to the beginning of defun ARG times
t	transpose-sexps	Transpose sexp-like nodes around point.
h	mark-defun	Mark defun and place point at the end ARG times.

C-c o x b xref-find-query-buffer-references

C-c o B query-builder

C-c o B	combobulate-query-builder	
q		Open an interactive query builder buffer.
r	-root-to-point	Interactively build a query from the root node to point.
p	-match-node-at-point	Match the node at point and insert it into the query bu...

C-c o h highlight

C-c o h	combobulate-highlight	
c	-clear	Clear all Combobulate highlight in the current buffer.
q	-query	
h	-dwim-at-point	DWIM and build a query that highlight nodes with FACE.

C-c o t edit

C-c o t	combobulate-edit	
x	-node-by-text-dwim	Edit nodes with the same text by node locus.
t	-node-type-dwim	Edit nodes of the same type by node locus.
c	-cluster-dwim	Edit clusters of nodes around point.

C-c o e envelop

C-c o e	combobulate-envelop-html-ts-mode-	
t	tag	<...> ... </...>
= s	attr-string	...=" ... "
= E	attr-expression-object	...={{ ... }}
= e	attr-expression	...={ ... }