

```

# TODO: position should ignore headers
# rule should accept flags
pkgload::load_all()

## i Loading IttyBittyTable

options(tt_latexOptions_placement = "H")
x <- mtcars[1:12, 1:8]

IttyBittyTable(x, output = "latex") |>
  group_row_latex(
    i = c(
      "I like (fake) hamburgers" = 3,
      "She prefers haloumi" = 4,
      "They love tofu" = 7
    )
  )

```

mpg	cyl	disp	hp	drat	wt	qsec	vs
21	6	160	110	3.9	2.62	16.46	0
I like (fake) hamburgers							
21	6	160	110	3.9	2.875	17.02	0
She prefers haloumi							
22.8	4	108	93	3.85	2.32	18.61	1
21.4	6	258	110	3.08	3.215	19.44	1
18.7	8	360	175	3.15	3.44	17.02	0
They love tofu							
18.1	6	225	105	2.76	3.46	20.22	1
14.3	8	360	245	3.21	3.57	15.84	0
24.4	4	146.7	62	3.69	3.19	20	1
22.8	4	140.8	95	3.92	3.15	22.9	1
19.2	6	167.6	123	3.92	3.44	18.3	1
17.8	6	167.6	123	3.92	3.44	18.9	1
16.4	8	275.8	180	3.07	4.07	17.4	0

```

IttyBittyTable(x, output = "latex") |>
  group_row_latex(
    i = c(
      "I like (fake) hamburgers" = 3,
      "She prefers haloumi" = 4,
      "They love tofu" = 7
    ),
    italic = TRUE,
    color = "blue",
    background = "black!5!white",
    rule = FALSE
  )

```

mpg	cyl	disp	hp	drat	wt	qsec	vs
21	6	160	110	3.9	2.62	16.46	0
<i>I like (fake) hamburgers</i>							
21	6	160	110	3.9	2.875	17.02	0
<i>She prefers haloumi</i>							
22.8	4	108	93	3.85	2.32	18.61	1
21.4	6	258	110	3.08	3.215	19.44	1
18.7	8	360	175	3.15	3.44	17.02	0
<i>They love tofu</i>							
18.1	6	225	105	2.76	3.46	20.22	1
14.3	8	360	245	3.21	3.57	15.84	0
24.4	4	146.7	62	3.69	3.19	20	1
22.8	4	140.8	95	3.92	3.15	22.9	1
19.2	6	167.6	123	3.92	3.44	18.3	1
17.8	6	167.6	123	3.92	3.44	18.9	1
16.4	8	275.8	180	3.07	4.07	17.4	0