Sheet 1

Type
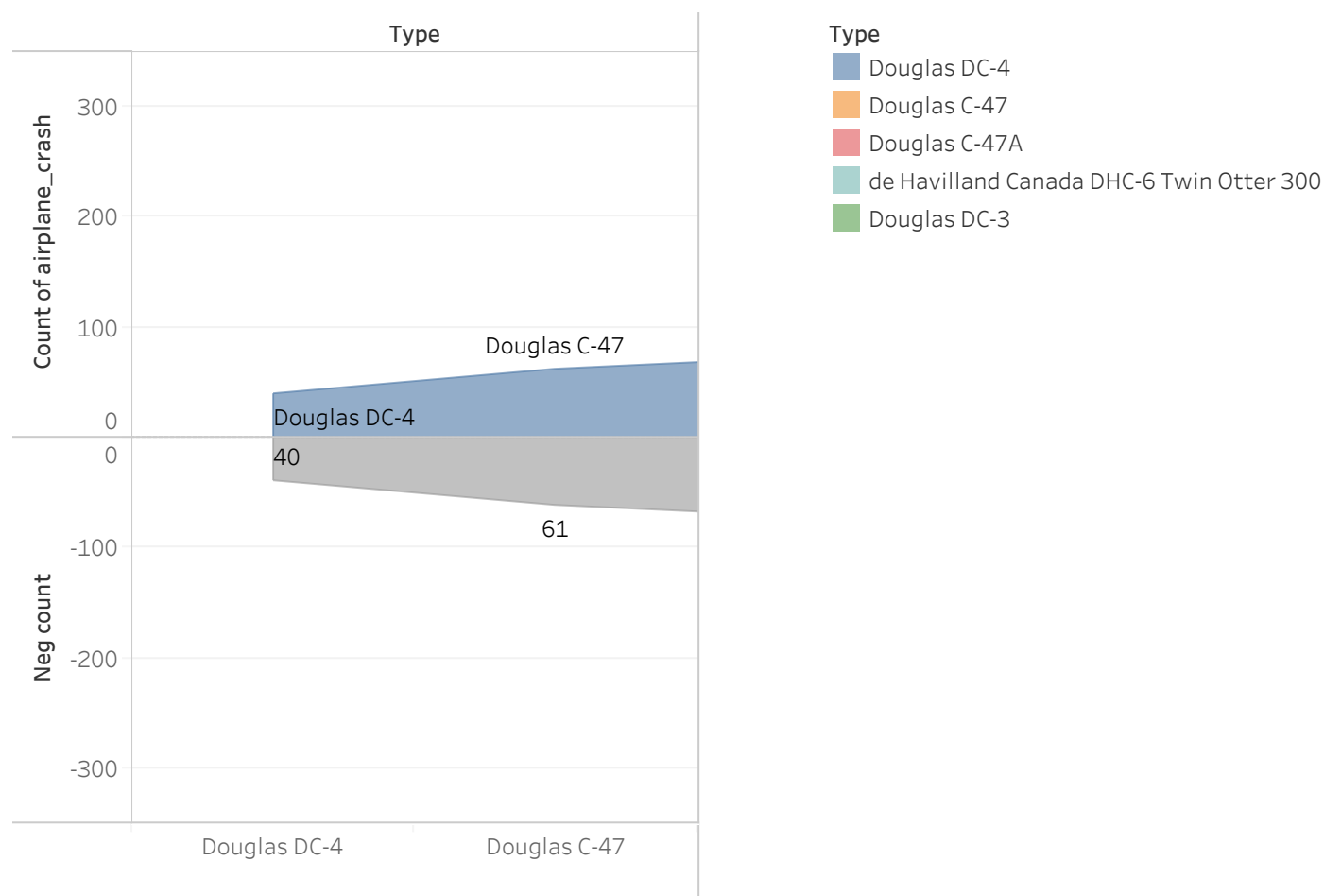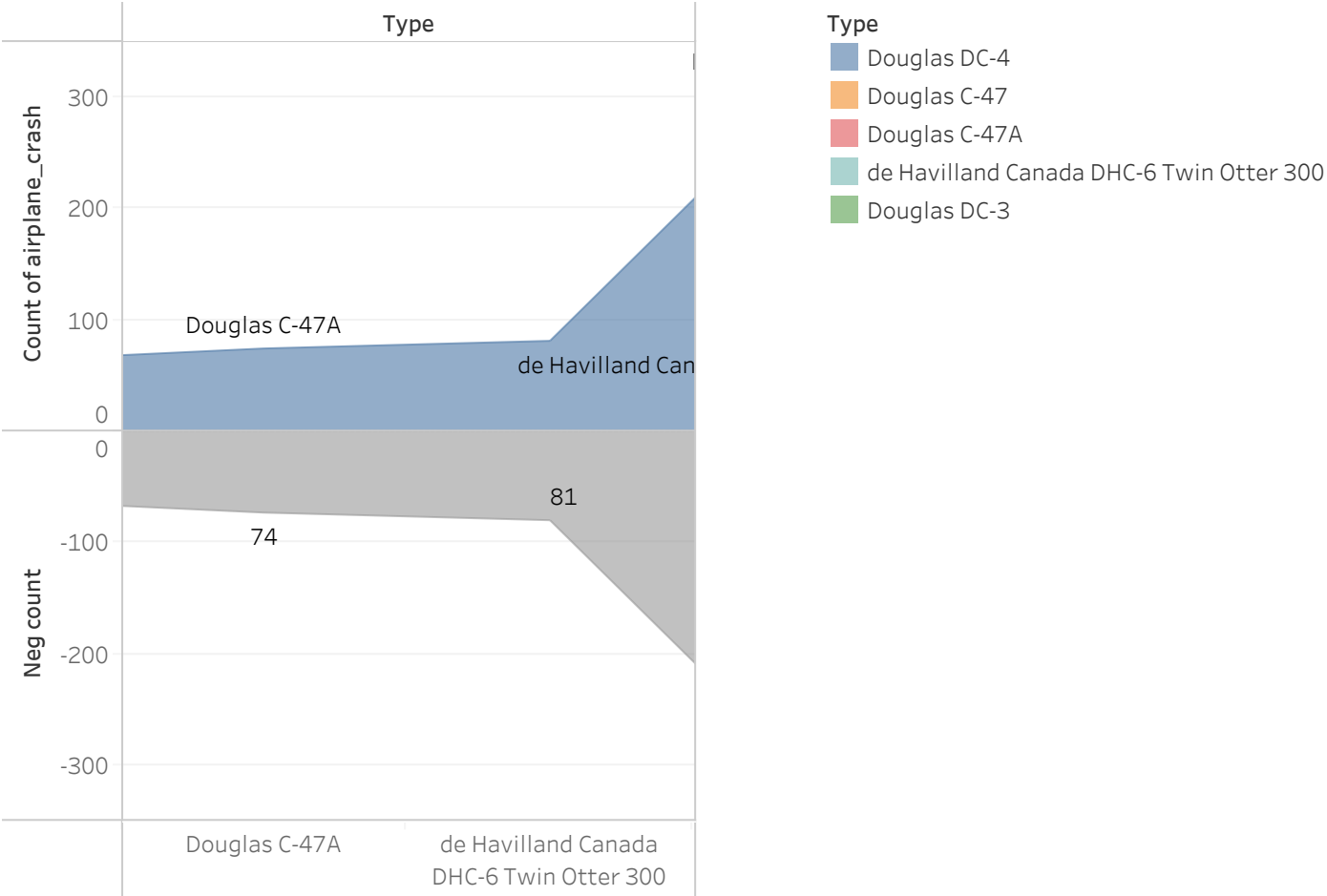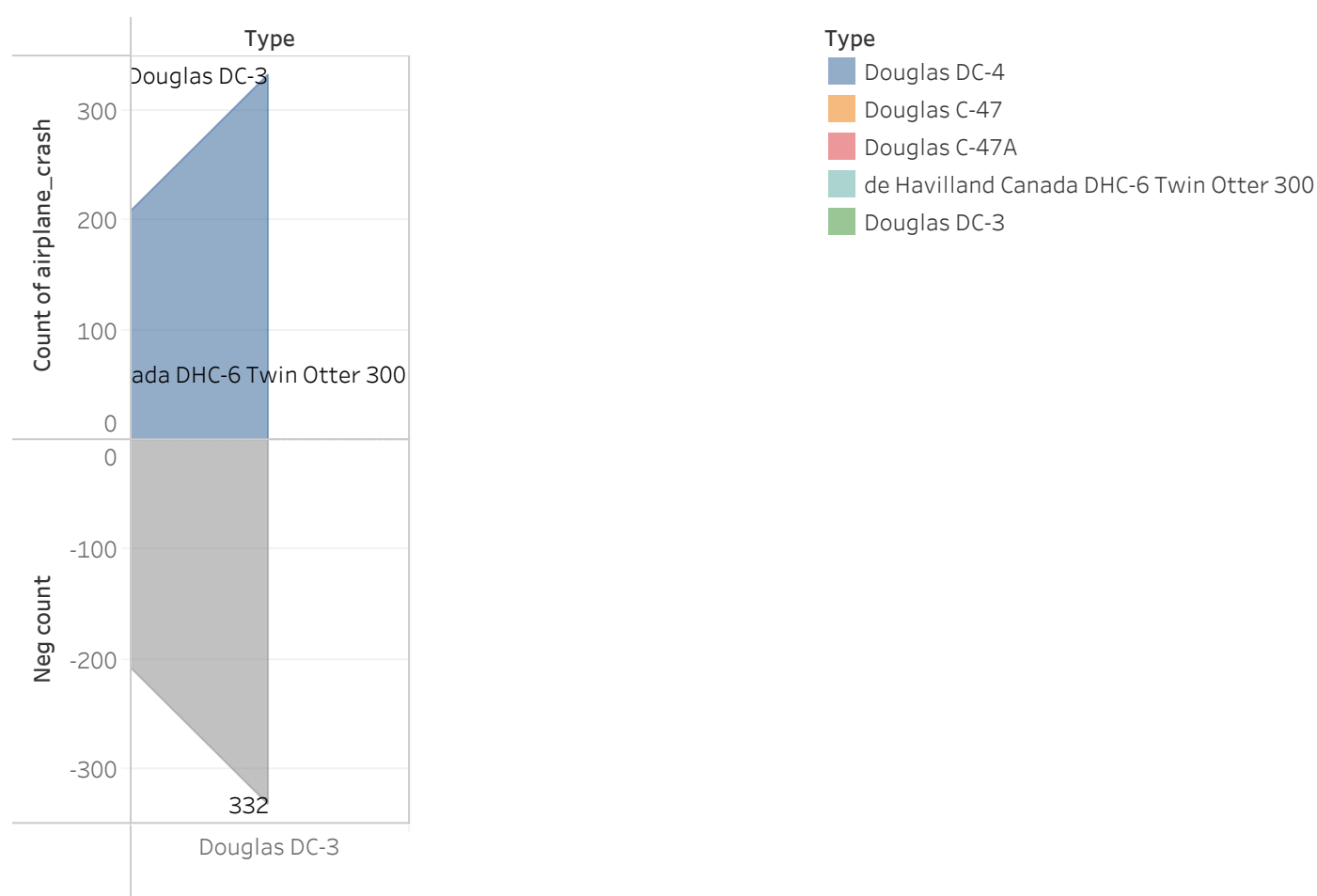

Count of airplane_crash and Neg count for each Type. For pane Count of airplane_crash: Color shows details about Type. The marks are labeled by Type. For pane Neg count: The marks are labeled by count of airplane_crash. The view is filtered on Type, which keeps de Havilland Canada DHC-6 Twin Otter 300, Douglas C-47, Douglas C-47A, Douglas DC-3 and Douglas DC-4.

Sheet 1

Type

Type
- ■ Douglas DC-4
- ■ Douglas C-47
- ■ Douglas C-47A
- ■ de Havilland Canada DHC-6 Twin Otter 300
- ■ Douglas DC-3

Count of airplane_crash

300

200

100

Douglas C-47A

0

0

de Havilland Can

81

-100

74

Neg count

-200

-300

Douglas C-47A   de Havilland Canada
                       DHC-6 Twin Otter 300

Count of airplane_crash and Neg count for each Type. For pane Count of
airplane_crash: Color shows details about Type. The marks are labeled by
Type. For pane Neg count: The marks are labeled by count of
airplane_crash. The view is filtered on Type, which keeps de Havilland
Canada DHC-6 Twin Otter 300, Douglas C-47, Douglas C-47A, Douglas DC-3
and Douglas DC-4.

Sheet 1

Type

Douglas DC-3

ada DHC-6 Twin Otter 300

332

Douglas DC-3

Count of airplane_crash

Neg count

Count of airplane_crash and Neg count for each Type. For pane Count of airplane_crash: Color shows details about Type. The marks are labeled by Type. For pane Neg count: The marks are labeled by count of airplane_crash. The view is filtered on Type, which keeps de Havilland Canada DHC-6 Twin Otter 300, Douglas C-47, Douglas C-47A, Douglas DC-3 and Douglas DC-4.