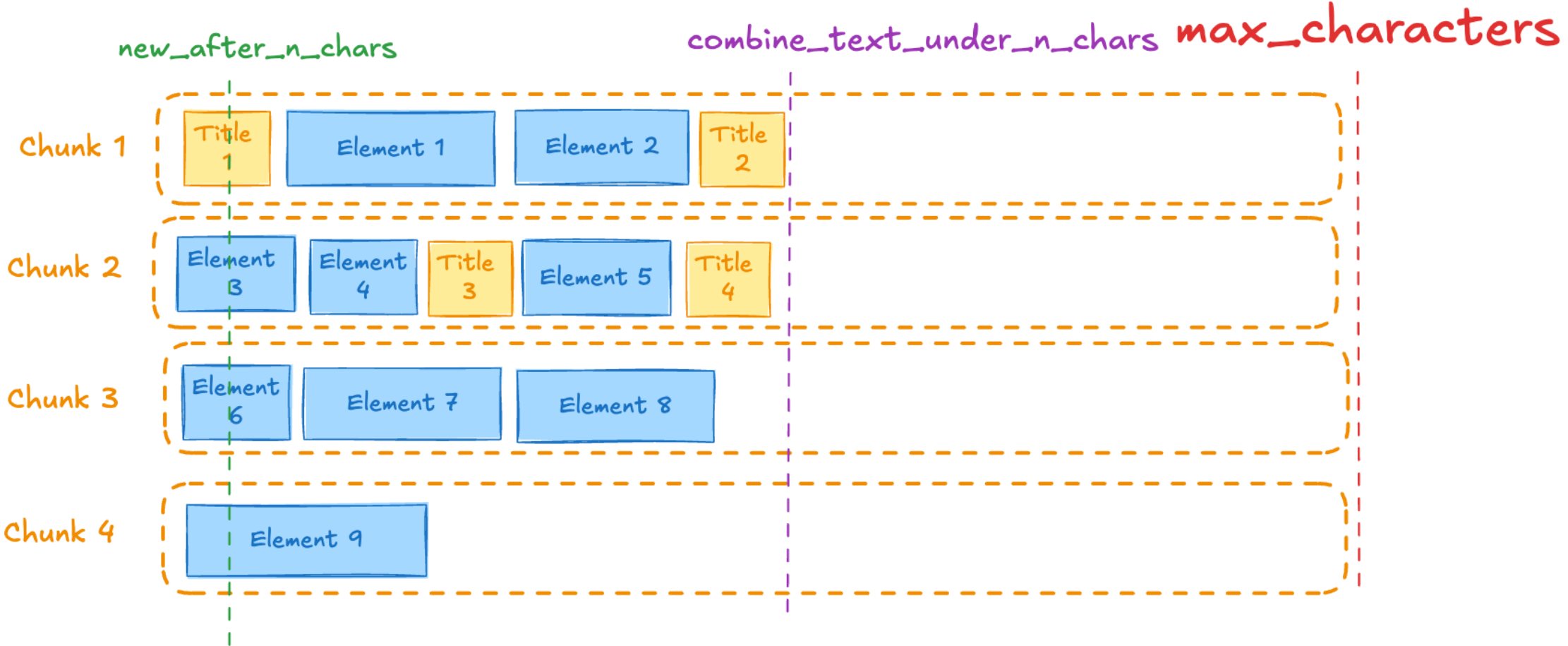
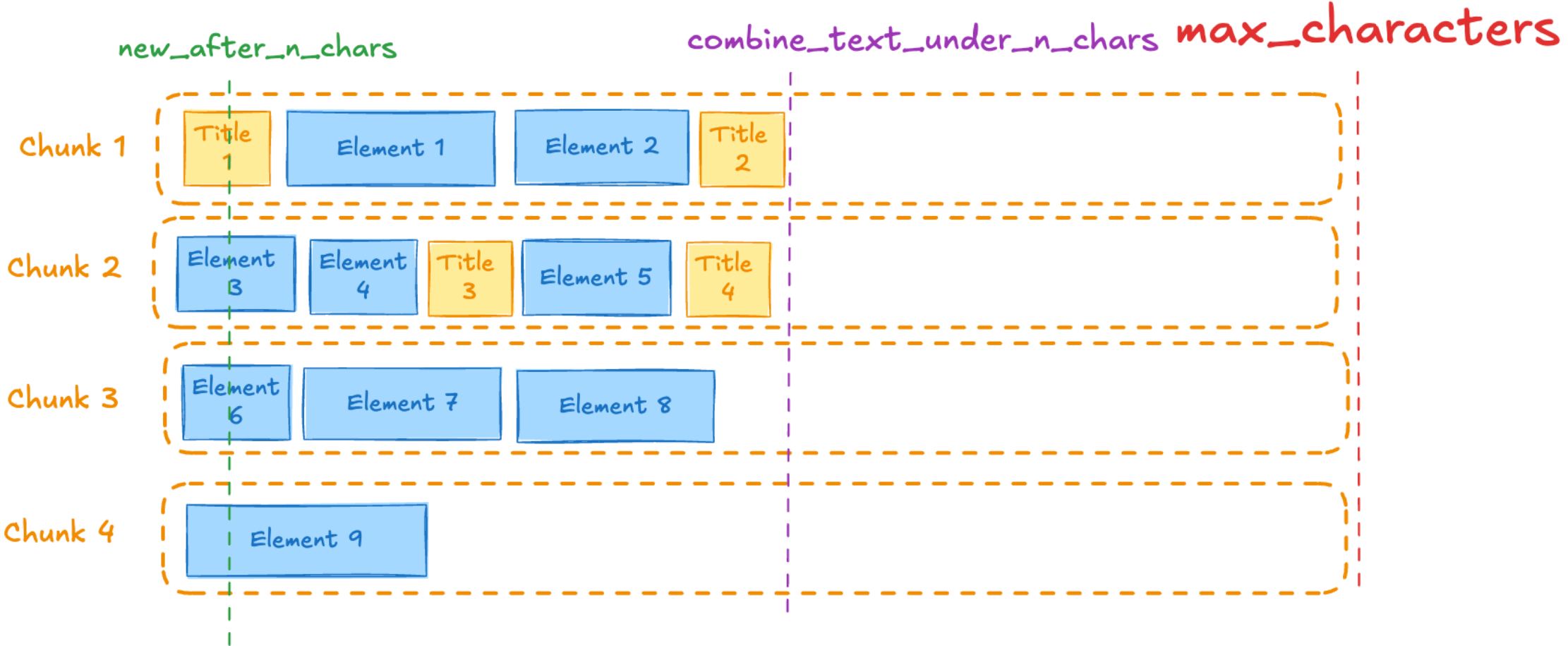
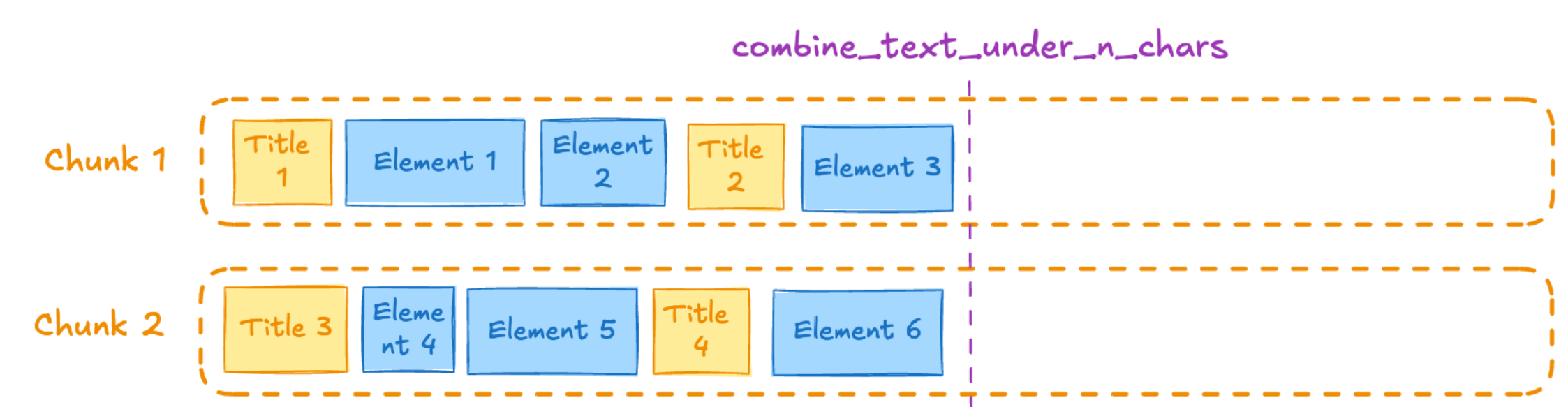
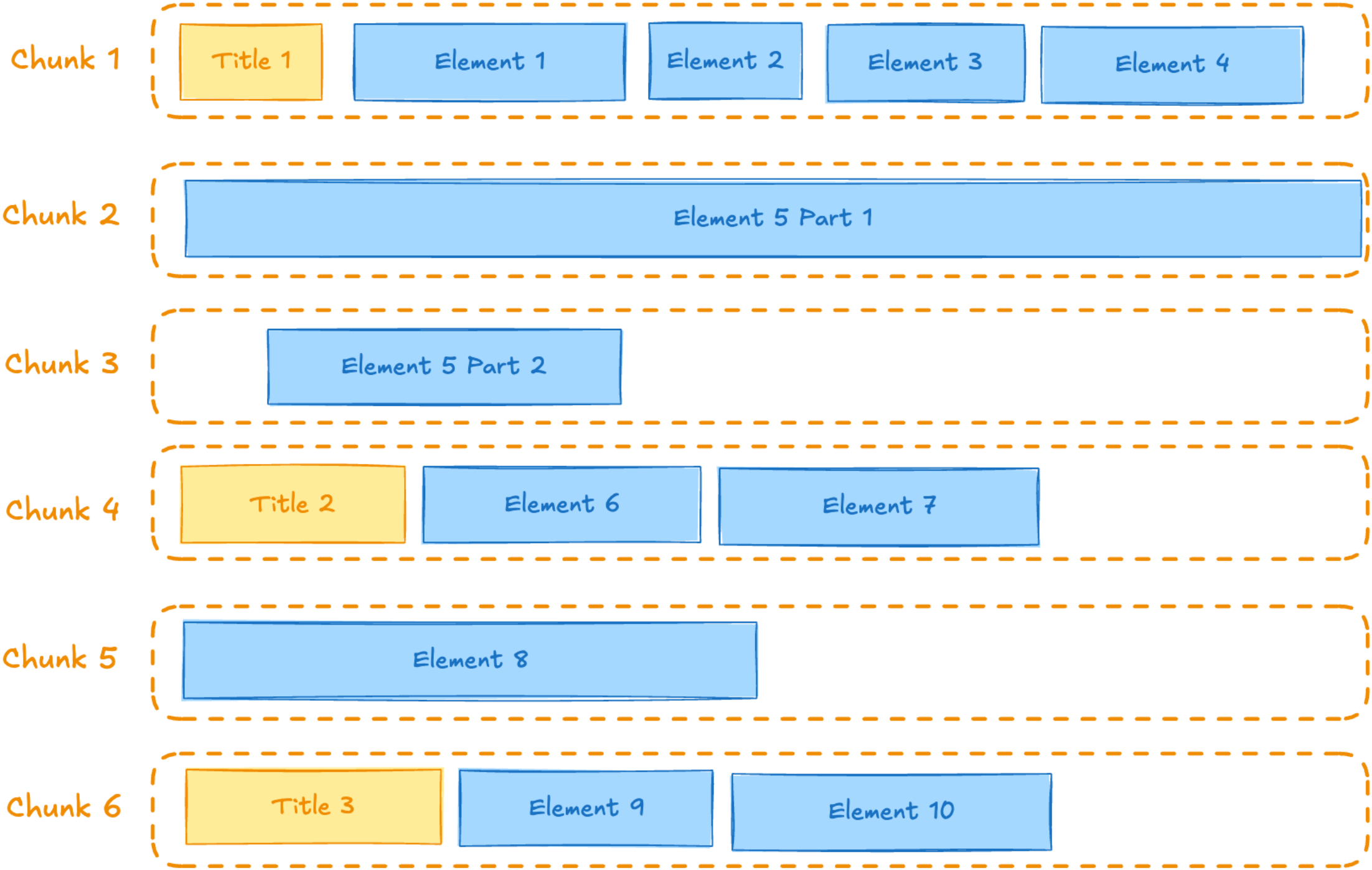
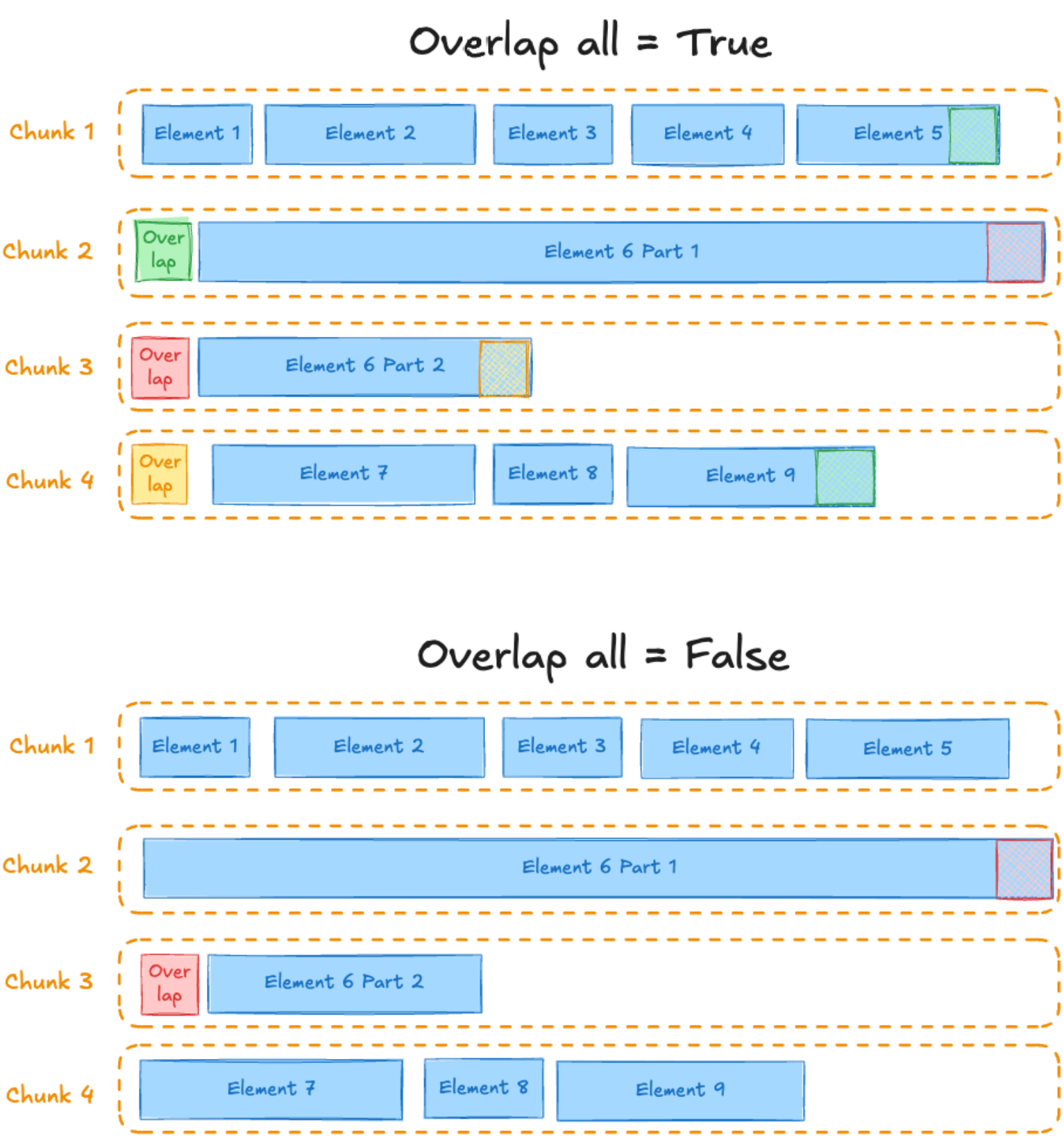
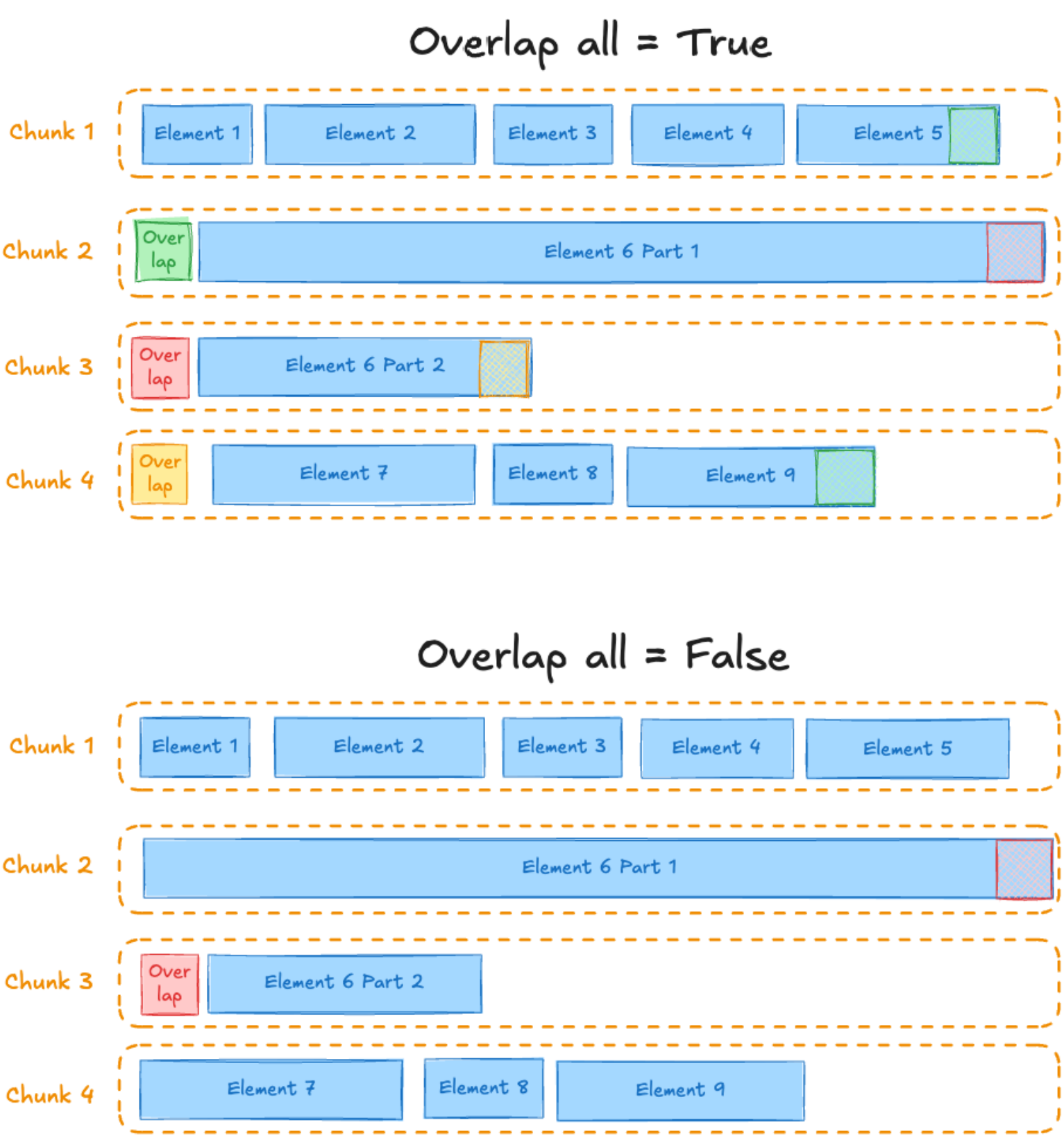

new_after_n_chars
combine_text_under_n_chars
max_characters
Chunk 1
Title 1
Element 1
Element 2
Title 2
Chunk 2
Element 3
Element 4
Title 3
Element 5
Title 4
Chunk 3
Element 6
Element 7
Element 8
Chunk 4
Element 9

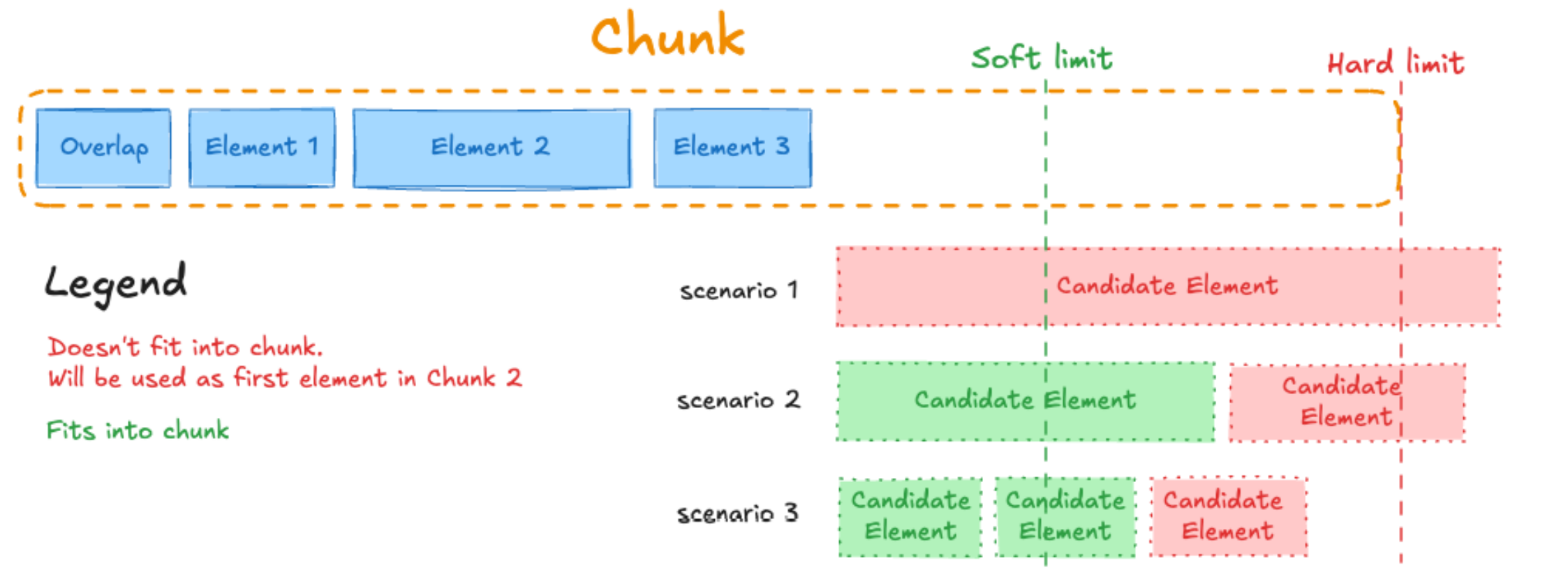

new_after_n_chars
combine_text_under_n_chars
max_characters
Chunk 1
Title 1
Element 1
Element 2
Title 2
Chunk 2
Element 3
Element 4
Title 3
Element 5
Title 4
Chunk 3
Element 6
Element 7
Element 8
Chunk 4
Element 9


combine_text_under_n_chars
Chunk 1
Title 1
Element 1
Element 2
Title 2
Element 3
Chunk 2
Title 3
Eleme nt 4
Element 5
Title 4
Element 6


Chunk 1
Title 1
Element 1
Element 2
Element 3
Element 4
Chunk 2
Element 5 Part 1
Chunk 3
Element 5 Part 2
Chunk 4
Title 2
Element 6
Element 7
Chunk 5
Element 8
Chunk 6
Title 3
Element 9
Element 10


Overlap all = True
Chunk 1
Element 1
Element 2
Element 3
Element 4
Element 5
Chunk 2
Over lap
Element 6 Part 1
Chunk 3
Over lap
Element 6 Part 2
Chunk 4
Over lap
Element 7
Element 8
Element 9
Overlap all = False
Chunk 1
Element 1
Element 2
Element 3
Element 4
Element 5
Chunk 2
Element 6 Part 1
Chunk 3
Over lap
Element 6 Part 2
Chunk 4
Element 7
Element 8
Element 9


Overlap all = True
Chunk 1
Element 1
Element 2
Element 3
Element 4
Element 5
Chunk 2
Over lap
Element 6 Part 1
Chunk 3
Over lap
Element 6 Part 2
Chunk 4
Over lap
Element 7
Element 8
Element 9
Overlap all = False
Chunk 1
Element 1
Element 2
Element 3
Element 4
Element 5
Chunk 2
Element 6 Part 1
Chunk 3
Over lap
Element 6 Part 2
Chunk 4
Element 7
Element 8
Element 9


Chunk
Soft limit
Hard limit
Overlap
Element 1
Element 2
Element 3
Legend
Doesn't fit into chunk.
Will be used as first element in Chunk 2
Fits into chunk
scenario 1
Candidate Element
scenario 2
Candidate Element
Candidate Element
scenario 3
Candidate Element
Candidate Element
Candidate Element