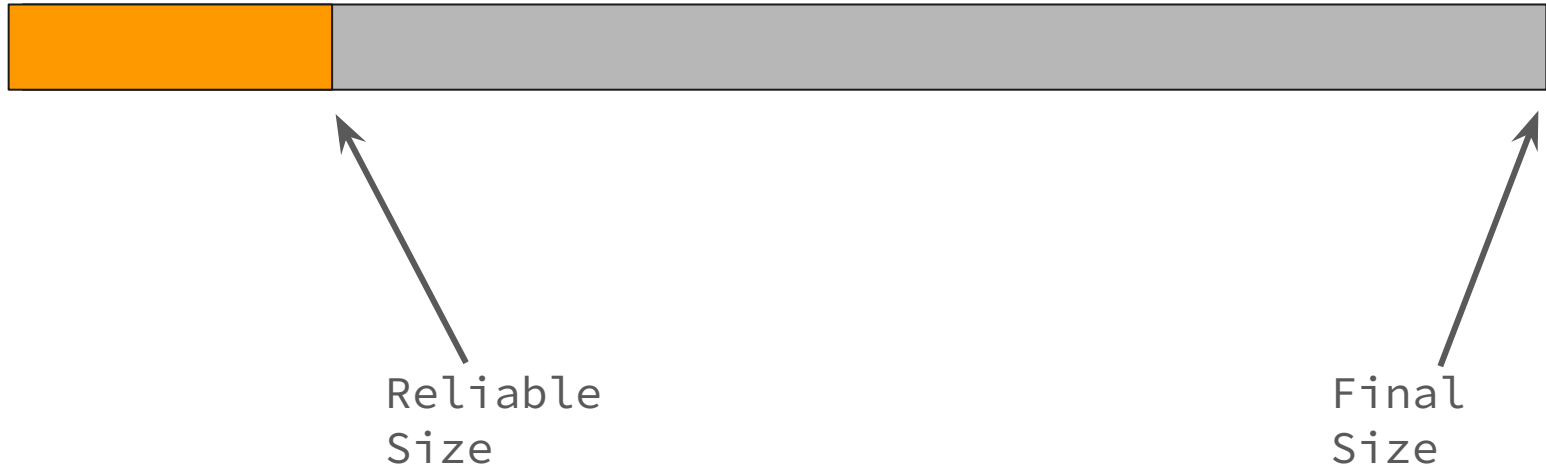




Resetting Streams

IETF 118, Prague
Marten Seemann, Kazuho Oku

Reliably Resetting Streams

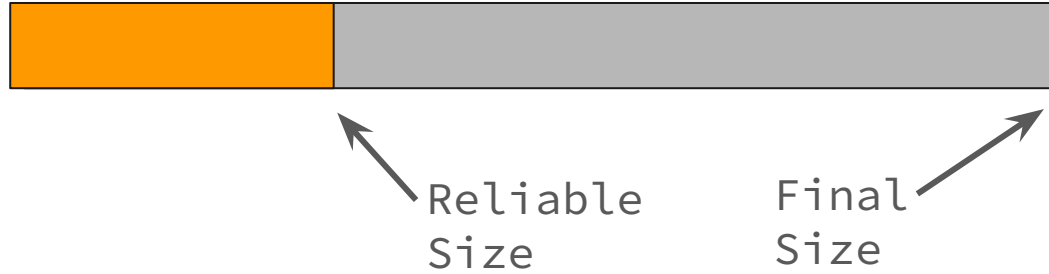


Updates since San Francisco

- removed the error-less frame variant
- added description of the state machine
- added implementation guidance
- renamed the frame, again
 - ~~RELIABLE_RESET_STREAM~~
 - ~~CLOSE_STREAM~~
 - RESET_STREAM_AT



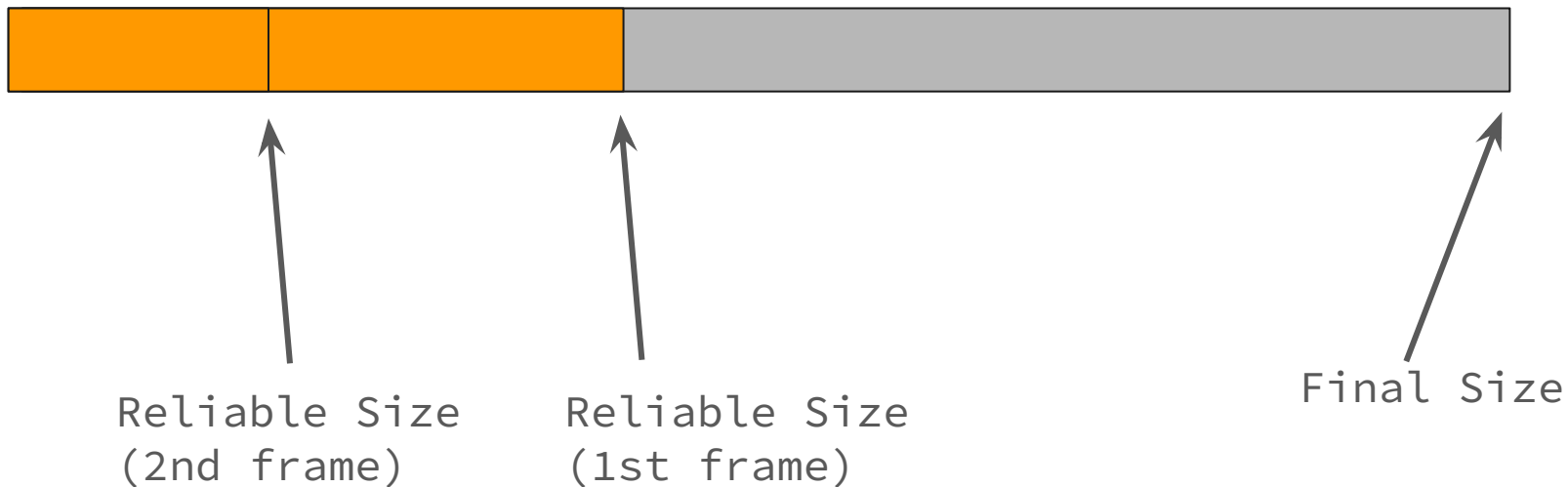
STOP_SENDING_AT (aka: ENOUGH)



- RFC 9000: STOP_SENDING requests a RESET_STREAM from the peer
- Do we need a way to request a RESET_STREAM_AT?
- Text is ready: [#26](#)

Reducing the Offset Multiple Times

- `RESET_STREAM_AT` can be sent with successively smaller Reliable Sizes



Next Steps

- draft-04 in December
- Are we ready for WGLC?