```
traccc::algorithm<
track_candidate_container
_types::buffer(const navigator
_t::detector_type::view_type
&, const stepper_t::magnetic
_field_type &, const vecmem::data
::jagged_vector_view< navigator_t
::intersection_type > &, const measurement
_collection_types::view &, const bound
_track_parameters_collection_types::buffer &)>
```