```
traccc::algorithm<
 triplet_collection
_types::host(const sp
_grid &, const doublet
 &, const lin_circle &,
 const doublet_collection
_types::host &, const lin
_circle_collection_types::host &)>
```

traccc::seedfilter
_config

+ deltaInvHelixDiameter
+ impactWeightFactor
+ compatSeedWeight
+ deltaRMin
+ maxSeedsPerSpM
+ compatSeedLimit
+ max_triplets_per_spM
+ good_spB_min_radius
+ good_spB_weight_increase
+ good_spT_max_radius
+ good_spT_weight_increase
+ good_spB_min_weight
+ seed_min_weight
+ spB_min_radius

traccc::seedfinder
_config

+ zMin
+ zMax
+ rMax
+ rMin
+ collisionRegionMin
+ collisionRegionMax
+ phiMin
+ phiMax
+ minPt
+ cotThetaMax
and 19 more...

+ seedfinder_config()
+ get_num_rbins()
+ get_max_neighbor_bins()
+ setup()

-m_filter_config   -m_config

traccc::triplet_finding

+ triplet_finding()
+ operator()()
+ operator()()