1. **'Digital μ: MasterCrate'** on the trailer
   This crate contains the processors which are responsible for the readout, memory-boards to store data and parameters, the link to CDAQ, and connections to the other crates listed below.
   Location: Trailer Ground floor Row: E, Rack: 5.

2. **'Digital μ:Subsystem Trigger Crate' (STC)** on the trailer
   This crate contains the dedicated trigger electronic cards for our system ('Fast card', 'Slow card', two 'Fan Out cards').
   Location: Trailer Ground floor Row: E, Rack: 6, Pos. 36.

3. **'Digital μ:L1 Trigger Crate'** on the trailer
   This crate contains the dedicated trigger electronic cards for the fast μ level 1 trigger.
   Location: Trailer Ground floor Row: E, Rack: 6, Pos. 42.

4. **'Digital μ:ReadOut Cluster A'** This crate contains the special ReadOut Controllers for the muon system (one per module).
   Location: South galery Rack: SP11, Pos. 24.

5. **'Digital μ:ReadOut Cluster B'** This crate contains the special ReadOut Controllers for the muon system (one per module).
   Location: North galery Rack NP10, Pos. 24.

6. **'Digital μ:ReadOut Cluster C'** This crate contains the special ReadOut Controllers for the muon system (one per module).
   Location: South galery Rack: SP11, Pos. 32.

7. **'Digital μ:ReadOut Cluster D'** This crate contains the special ReadOut Controllers for the muon system (one per module).
   Location: North galery Rack NP10, Pos. 32.

8. **'Digital μ:ReadOut Cluster E'** This crate contains the special ReadOut Controllers for the muon system (one per module).
   Location: Cryo platform.