**Laurë Isilvieré-class battlecarrier**

**Builders:**

* Ethring Iron and Steam Works
* Sukórya Graving & Drydocks
* Telírvess Naval Yards

**Displacement:** 61,620 long tons (standard)

**Length:** 268m (waterline); 276m (overall)  
**Beam:** 36m  
**Draft:** 12.2m

**Propulsion:**

* 6 x Empire Nucleonics, ICC "Neutron Storm" nucleonic boilers (PWR), driving
* 6 x 2 Blackstone Industries, ICC high-low pressure turbogenerators, powering
* 4 shafts x 2 Hammerforge Tool Company, ICC heavy-duty electric drive motors

**Speed:** 36 knots  
**Range:** Unlimited (6 year refueling interval)

**Complement:** 1,768 officers and men (including air wing)

**Sensors:**

* Artifice Armaments, ICC, ASR-40/2a air search radar
* Artifice Armaments, ICC, SSR-45 surface search radar
* Hydrodyne Group Mk. 38/1 passive area-awareness sonar
* Imperial Navy Mk. 45 Gun Director with 4 x fire control radar
* Scorched Earth Infosystems Variant 32 (Block II) electronic warfare suite
* Shimana Aerospace flight control and navigation system

**Armament (Primary):**

* 6 x 384mm superheavy mass driver, in two triple turrets  
  (A & B both forward of primary superstructure; B superfiring from deck 01)
* 96 x VLS cells for Artifice Armaments, ICC *MG-60 Sarissa* long-range missiles  
  (1 x 72 and 1 x 24 blocks of cells; supports multiple types; land-attack and/or AShM)

**Armament (Secondary):**

* 8 x 6" Imperial Navy Type Nine dual-purpose gun, in four twin turrets  
  (surrounding the primary superstructure)
* 6 x Artifice Armaments, ICC *Deathray* rapid-firing point defense laser
* 16 x dedicated launchers for Artifice Armaments, ICC MG-34 *Spar* medium-range AShM  
  (arranged 4 x 4)
* 16 x dedicated launchers for Artifice Armaments, ICC MA-98 *Hawkeye* medium-range SAM  
  (arranged 4 x 4)

**Aircraft:**

* "V" dual flight deck aft, single elevator, 2 x electromagnetic catapults
* 12 x N5-5I *Ripper* multirole V/STOL attack aircraft
* 12 x Clockwork Souls, ICC NL-I40 *Purity* interceptor drones
* 12 x Clockwork Souls, ICC NL-R36 *Spyglass* reconnaissance drones

**Armor:**

* **Belt:** 12" spinmetal
* **Decks:** 8" spinmetal over machinery and magazines
* **Turrets:** 9"-18" spinmetal
* **Conning tower:** 12" spinmetal
* **Secondary systems:** 8" heavy steel plate
* **Elsewhere:** 0.5" heavy steel plate