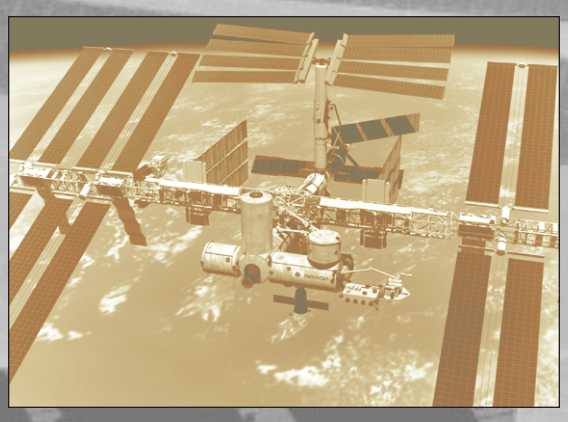
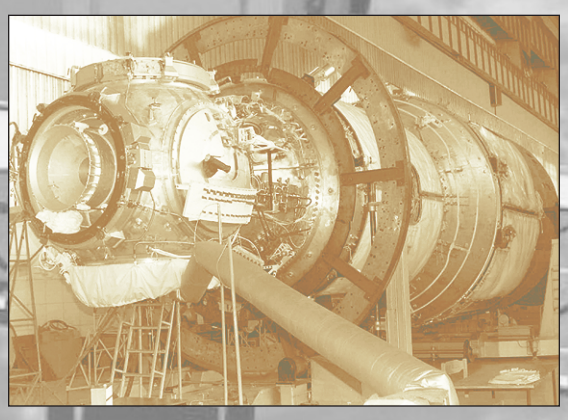
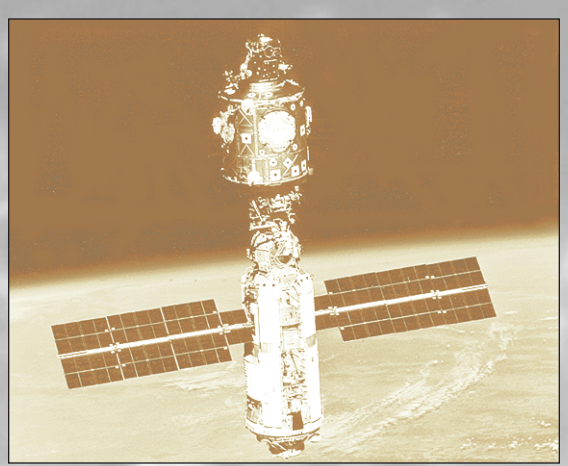
International Space Station Assembly Sequence:

Date	Flight	Launch Vehicle	Element
November 20, 1998	1A/R	Russian Proton	❖ Zarya Control Module
December 4, 1998	2A	*Endeavour* (STS-88)	❖ Unity Node ❖ Two Pressurized Mating Adapters attached to Unity
May 27, 1999	2A.1	*Discovery* (STS-96)	❖ Spacehab – Logistics Flight
November 1999	1R	Russian Proton	❖ Zvezda Service Module
December 1999	2A.2	*Atlantis* (STS-101)	❖ Spacehab – Logistics Flight
February 2000	3A	*Discovery* (STS-92)	❖ Integrated Truss Structure Z1 ❖ Pressurized Mating Adapter – 3 ❖ Ku-band Communications System ❖ Control Moment Gyros
March 2000	2R	Russian Soyuz	❖ Soyuz ❖ Expedition 1 Crew
March 2000	4A	*Endeavour* (STS-97)	❖ Integrated Truss Structure P6 ❖ Photovoltaic Module ❖ Radiators
April 2000	5A	*Atlantis* (STS-98)	❖ Destiny Laboratory Module
June 2000	5A.1	*Discovery* (STS-102)	❖ Leonardo Multi-Purpose Logistics Module carries equipment racks ❖ Logistics and resupply
July 2000	6A	*Endeavour* (STS-100)	❖ Rafaello Multi-Purpose Logistics Module ❖ Ultra High Frequency antenna ❖ Space Station Remote Manipulating System
August 2000	7A	*Atlantis* (STS-104)	❖ Joint Airlock ❖ High Pressure Gas Assembly
September 2000	4R	Russian Soyuz	❖ Docking Compartment 1 ❖ Strela Boom
November 2000	7A.1	*Endeavour* (STS-105)	❖ Donatello Multi-Purpose Logistics Module
January 2001	UF-1	*Atlantis* (STS-106)	❖ Multi-Purpose Logistics Module ❖ Photovoltaic Module batteries ❖ Spares Pallet (spares warehouse)
March 2001	8A	*Endeavour* (STS-108)	❖ Central Truss Segment ❖ Mobile Transporter
May 2001	UF-2	*Atlantis* (STS-109)	❖ Multi-Purpose Logistics Module with payload racks ❖ Mobile Base System
July 2001	9A	*Endeavour* (STS-111)	❖ First right-side truss segment with radiators ❖ Crew & Equipment Translation Aid Cart A
August 2001	11A	*Atlantis* (STS-112)	❖ First left-side truss segment ❖ Crew & Equipment Translation Aid Cart B
November 2001	9A.1	*Discovery* (STS-114)	❖ Russian-provided Science Power Platform with four solar arrays
January 2002	12A	*Atlantis* (STS-115)	❖ Second left-side truss segment ❖ Solar array and batteries
March 2002	12A.1	*Discovery* (STS-117)	❖ Third left-side truss segment ❖ Multi-Purpose Logistics Module
May 2002	13A	*Atlantis* (STS-118)	❖ Second right-side truss segment ❖ Solar array set and batteries (Photovoltaic Module)
June 2002	3R	Russian Proton	❖ Universal Docking Module
July 2002	5R	Russian Soyuz	❖ Docking Compartment 2
July 2002	10A	*Discovery* (STS-120)	❖ U.S. Node 2
August 2002	10A.1	*Atlantis* (STS-121)	❖ Propulsion Module