



1

00:00:01,120 --> 00:00:05,930

The new Crew Access Tower at Space Launch Complex 41 received its last major components

2

00:00:05,930 --> 00:00:12,139

Aug. 15, when the Crew Access Arm and White Room were lifted into place and bolted down.

3

00:00:12,139 --> 00:00:16,940

The arm will form a bridge for astronauts as they board Boeing's Starliner spacecraft

4

00:00:16,940 --> 00:00:20,550

for missions to the International Space Station.

5

00:00:20,550 --> 00:00:24,480

Constructed a few miles north of NASA's Kennedy Space Center, the Crew Access Arm and White

6

00:00:24,480 --> 00:00:30,100

Room were tested before being placed on a truck and moved to the Florida launch pad.

7

00:00:30,100 --> 00:00:33,989

The assembly of the tower and installation of the arm were accomplished between United

8

00:00:33,989 --> 00:00:39,269

Launch Alliance Atlas V missions from SLC-41.

9

00:00:39,269 --> 00:00:45,300

Starliner will fly atop Atlas V rockets into orbit, beginning with an uncrewed flight test

10

00:00:45,300 --> 00:00:47,859

and then a crew flight test.