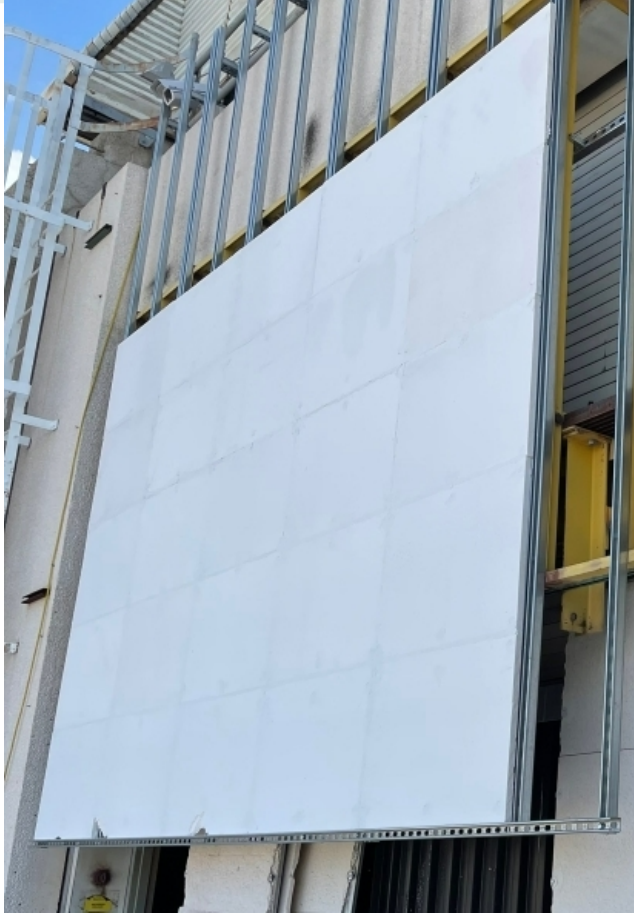


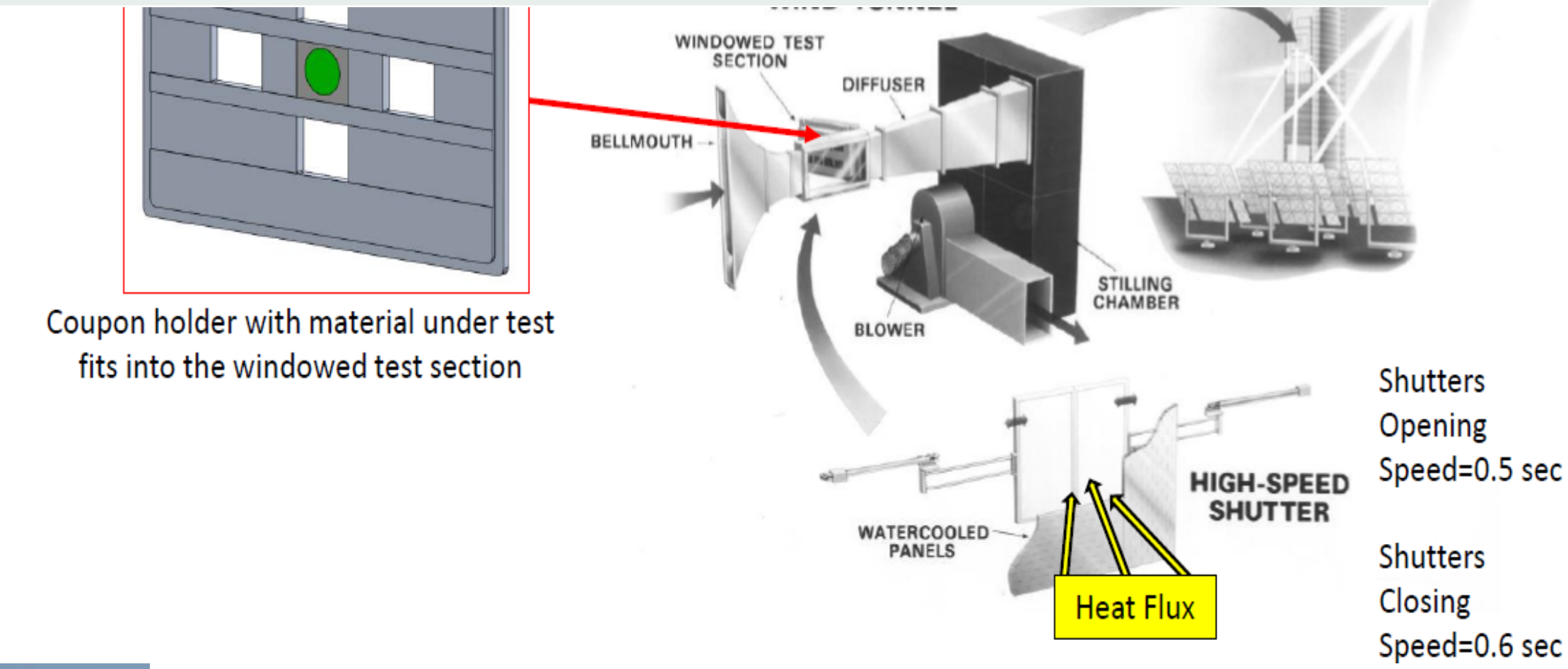
NSTTF SOLAR TOWER TEST BAYS

In addition to the top of tower, the NSTTF operates 3 test bays serving the CSP, aerospace, and material science industries.

Name	Height (m)	Heat Flux (kW/m ²)
260 Test Bay	52 m	682-762
Optical Measurement Techniques (SOHOT)		



Name	Height (m)	Heat Flux (kW/m ²)
240 Test Bay	46 m	646-712
Outside the power industry: Materials Testing in Combined Wind/Flux Environments. High-Speed Shutters		



Name	Height (m)	Heat Flux (kW/m ²)
220 Test Bay	~40 m	603-643
Heat Exchanger testing for space applications G3LP Aimpoint Strategy Receiver components testing: Flux wand, falling particle chevron, Fractal-like receivers		



Lucker® Lift System		
Capacity	400 mt	603-643
Speed	13 m/h	
Age	1979-	
Mechanical-Hydraulic vice system		