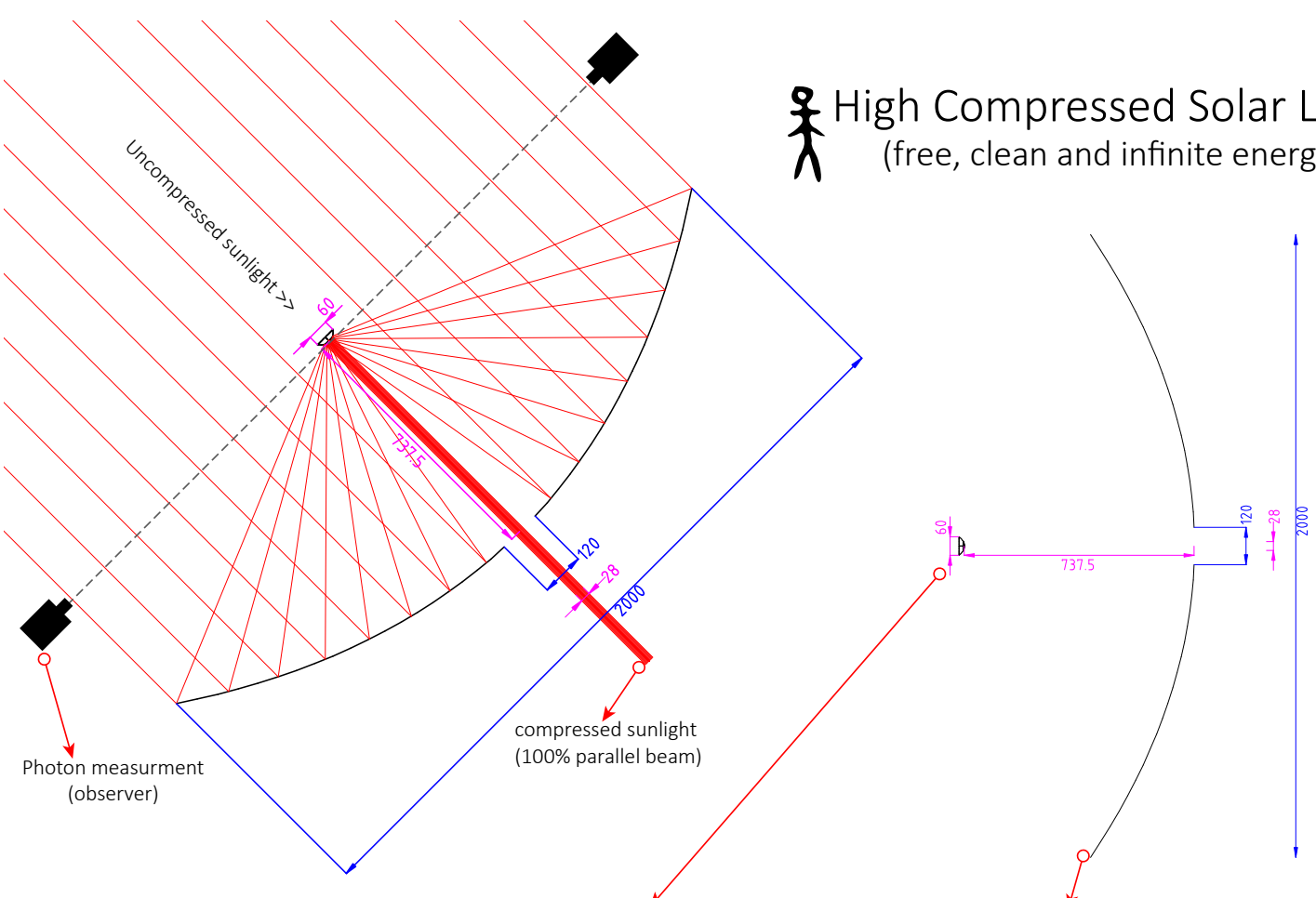


High Compressed Solar Light (free, clean and infinite energy)

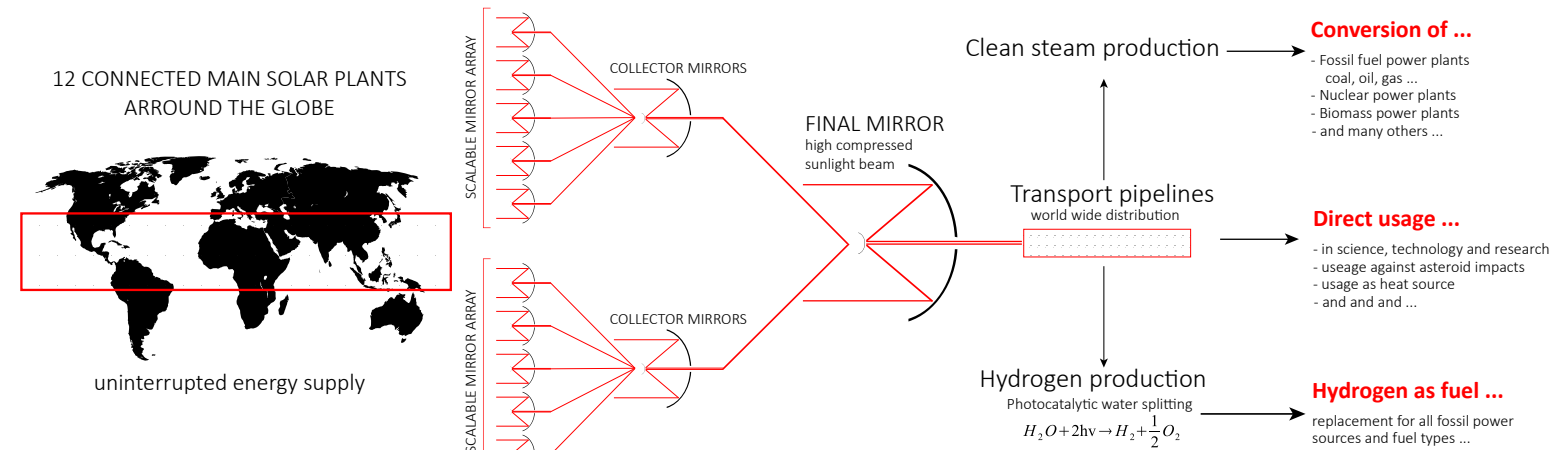
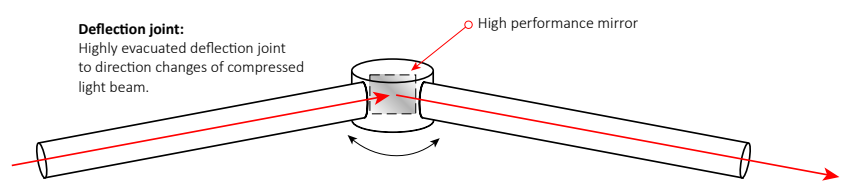
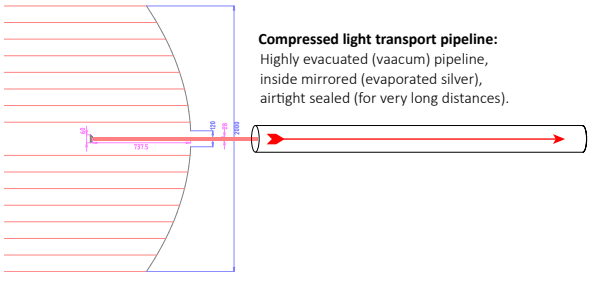


Convex-Parabol-Mirror:
 Aparatur / 2 = 30 mm
 Internal Ap/2 = 0 mm
 Radius = -25 mm
 Elf. = -12,5 mm

Height in aperture	Sag [mm]	DSphere [mm]	DConic [mm]	Gradient
1,5	-0,045	0	-----	-3°26'01"
3	-0,18	0,0007	-----	-6°50'34"
4,5	-0,405	0,0033	-----	-10°12'14"
6	-0,72	0,0107	-----	-13°29'45"
7,5	-1,125	0,0265	-----	-16°41'57"
9	-1,62	0,0562	-----	-19°47'56"
10,5	-2,205	0,1069	-----	-22°46'57"
12	-2,88	0,1863	-----	-25°38'28"
13,5	-3,645	0,3134	-----	-28°22'08"
15	-4,5	0,5	-----	-30°57'50"
16,5	-5,445	0,7734	-----	-33°25'29"
18	-6,48	1,1706	-----	-35°45'14"
19,5	-7,605	1,7505	-----	-37°57'15"
21	-8,82	2,6153	-----	-40°01'49"
22,5	-10,125	3,9778	-----	-41°59'14"
24	-11,52	6,48	-----	-43°49'51"
25,5	-13,005	-13,005	-----	-45°34'02"
27	-14,58	-14,58	-----	-47°12'09"
28,5	-16,245	-16,245	-----	-48°44'35"
30	-18	-18	-----	-50°11'40"

Concav-Parabol-Mirror:
 Aparatur / 2 = 1000 mm
 Internal Ap/2 = 60 mm
 Radius = -1500 mm
 Elf. = -750 mm

Height in aperture	Sag [mm]	DSphere [mm]	DConic [mm]	Gradient
50	-0,8333	0,0002	-----	-1°54'33"
100	-3,3333	0,0037	-----	-3°48'51"
150	-7,5	0,0188	-----	-5°42'38"
200	-13,3333	0,0598	-----	-7°35'41"
250	-20,8333	0,1467	-----	-9°27'44"
300	-30	0,3062	-----	-11°18'36"
350	-40,8333	0,5715	-----	-13°08'02"
400	-53,3333	0,9834	-----	-14°55'53"
450	-67,5	1,5912	-----	-16°41'57"
500	-83,3333	2,4531	-----	-18°26'06"
550	-100,8333	3,6381	-----	-20°08'11"
600	-120	5,2273	-----	-21°48'05"
650	-140,8333	7,3161	-----	-23°25'43"
700	-163,3333	10,0168	-----	-25°01'01"
750	-187,5	13,4619	-----	-26°33'54"
800	-213,3333	17,8089	-----	-28°04'21"
850	-240,8333	23,246	-----	-29°32'20"
900	-270	30	-----	-30°57'50"
950	-300,8333	38,348	-----	-32°20'51"
1000	-333,3333	48,6327	-----	-33°41'24"



Difference between known systems?

Transportation of compressed sunlight is the revolutionary way! You don't need convert this raw power in electricity to transport over thousands miles across the world. You don't need tear off your fossil power plants. You can easily upgrade these to compressed sunlight power plants. Minimal costs and pure efficiency!