The avatar-connector (AC) (as described here) connects to the orion layer (OL) with connecting tubes.

0.1 While 'thought command' will work with skib – <u>all 'step 6' (activate) will need to be given 3D status</u> either through verbal command (of line 6) or by signing using a pre-defined 3D physical confirmation 'sign'.

Tube	Procedure to install and connect each individual tube using Skib	
8	Skib, I give permission to connect tube 8	Install time: 1 minute
	2. Skib, connect tube 8	Description: 2 visual cognitions and the 3D-avatar connector.
	3. Skib, install the lines in tube 8	2 interfaces, to use them both together. Interface 1 is making
	4. Wait for the install time (1 min)	the shape of objects; interface 2 is adding the colours to it.
	5. Skib, I give permission to activate the lines in tube 8	Whatever the colours mean is another question.
		whatever the colours mean is another question.
	6. Skib, activate the lines in tube 8 *3D sign* (or verbal command)	to a Mark
1	1. Skib, I give permission to connect tube 1	Install time: 8 minutes
	2. Skib, connect tube 1	Loading time: 3 hours
	3. Skib, install the lines in tube 1	Initialization steps: 23 (23x20s =8 min)
	4. Wait for the install time (8 min)	Description: Booster for the cognitions.
	5. Skib, I give permission to activate the lines in tube 1	
	6. Skib, activate the lines in tube 1 *3D sign* (or verbal command)	
	7. Skib, I give permission for loading the energy storage in tube 1	
	8. Skib, load the energy storage in tube 1	
	9. Wait for the loading time (3 h)	
	10a. Skib, I give all 23 permission to initialize the system in 23 incremental steps.	
	10b. Skib, initialize all 23 steps and wait 20 seconds between each step.	
	(10c. Wait 8 minutes for 23 steps to complete.)	
2	1. Skib, I give permission to connect tube 2	Install time: 8 minutes
-	2. Skib, connect tube 2	Description: All non-visual cognition e.g. auditory, smell.
	3. Skib, install the lines in tube 2	Needs a while to get activated and running.
	4. Wait for the install time (8 min)	receas a writte to get activated and running.
	5. Skib, I give permission to activate the lines in tube 2	
	6. Skib, activate the lines in tube 2 *3D sign* (or verbal command)	
9		Install time: 15 minutes
9	1. Skib, I give permission to connect tube 9	
	2. Skib, connect tube 9	Description: About the cells: strengthening the cell walls, making
	3. Skib, install the lines in tube 9	a denser internal cell ambient,
	4. Wait for the install time (15 min)	combining some cells into super-cells, and removing damaged
	5. Skib, I give permission to activate the lines in tube 9	cells.
	6. Skib, activate the lines in tube 9 *3D sign* (or verbal command)	
10	1. Skib, I give permission to connect tube 10	Install time: 9 minutes
	2. Skib, connect tube 10	Description: Automatic regulation of the cells in the body (also
	3. Skib, install the lines in tube 10	regulating things with the DNA).
	4. Wait for the install time (9 min)	10 kinds of regulation. For example, can prevent cancer cells
	5. Skib, I give permission to activate the lines in tube 10	from growing
	6. Skib, activate the lines in tube 10 *3D sign* (or verbal command)	
5	1. Skib, I give permission to connect tube 5	Install time: 20 minutes
	2. Skib, connect tube 5	Loading time: 5 hours
	3. Skib, install the lines in tube 5	Initialization steps: 21 (21x20s =7 min)
	4. Wait for the install time (20 min)	Description: Booster for all regulatory systems: Nervous system,
	5. Skib, I give permission to activate the lines in tube 5	hormone system, and water-electrical system.
	6. Skib, activate the lines in tube 5 *3D sign* (or verbal command)	This is the energy supply for the system. The water-electrical
	7. Skib, I give permission for loading the energy storage in tube 5	system is the main executing tool for body control from
	8. Skib, load the energy storage in tube 5	outer-core: 230% body control from 100% with only nervous
	9. Wait for the loading time (5 h)	system.
	10a. Skib, I give all 21 permission to initialize the system in 21 incremental steps.	, in the second
	10b. Skib, initialize all 21 steps and wait 20 seconds between each step.	
	(10c. Wait 7 minutes for 21 steps to complete.)	
4	1. Skib, I give permission to connect tube 4	Install time: 16 minutes
'	2. Skib, connect tube 4	Description: Auto-monitoring and stabilization of the body.
	3. Skib, install the lines in tube 4	I and the members of the body.
	4. Wait for the install time (16 min)	
	5. Skib, I give permission to activate the lines in tube 4	
ı		
1	6. Skib, activate the lines in tube 4 *3D sign* (or verbal command)	1 1 1 11 11 22 11 1
_	1 Chile I since a considerate a constant of C	
6	1. Skib, I give permission to connect tube 6	Install time: 23 minutes
6	2. Skib, connect tube 6	Description: Increases oxygen capacity & oxygenation of the
6	Skib, connect tube 6 Skib, install the lines in tube 6	
6	Skib, connect tube 6 Skib, install the lines in tube 6 Wait for the install time (23 min)	Description: Increases oxygen capacity & oxygenation of the
6	Skib, connect tube 6 Skib, install the lines in tube 6	Description: Increases oxygen capacity & oxygenation of the