1	a	2	2
a	1	3c	2
2	3c	1	3d
2	2	3d	1

1	2b	2	2
2b	1	3c	2
2	3c	1	3d
2	2	3d	1

1	2b	2	2
2b	1	3c	2
2	3c	1	3d
2	2	3d	1

Number of subsymbol components: (1,1,2,1)

Parameters:
(0,1) 1(a) 2(b)
(1,2) 3(c)
(2,3) 3(d)

Possible parameter values:

a	b	c	d	Maximal	Ideal vertex	Ideal body center	Realization geometry
3	2	1	1				S^3
3	2	1	2		Exists		E^2 split: $S^2 \times R$ # H^3
3	3	1	1				S^3
3	3	1	2		Exists		H^3
3	4	1	1				S^3
3	4	1	2		Exists		H^3
3	5	1	1				H^3
3	5	1	2		Exists		H^3
3	6	1	1			Exists	H^3
3	6	1	2		Exists	Exists	H^3
4	2	1	1	No (1=2=3) d3c1_1			S^3
4	2	1	2	No (1=2=3) d3c1_1	Exists		E^2 split: $S^2 \times R$ # H^3
4	3	1	1				E^3
4	3	1	2		Exists		H^3
4	4	1	1			Exists	H^3
4	4	1	2		Exists	Exists	H^3
5	2	1	1				S^3
5	2	1	2		Exists		E^2 split: $S^2 \times R$ # H^3
5	3	1	1				H^3
5	3	1	2		Exists		H^3
6	2	1	1				S^3
6	2	1	2		Exists		E^2 split: $S^2 \times R$ # H^3
6	3	1	1	No (1=2=3) d3c1_1		Exists	H^3
6	3	1	2	No (1=2=3) d3c1_1	Exists	Exists	H^3
6<	2	1	1				S^3
6<	2	1	2		Exists		E^2 split: $S^2 \times R$ # H^3