

1 a 2 2	1 2b 2 2	1 2b 2 2
a 1 3c 2	2b 1 3c 2	2b 1 3c 2
2 3c 1 3d	2 3c 1 3d	2 3c 1 3d
2 2 3d 1	2 2 3d 1	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		Exists		S ³	
3	2	1	2				E ² split: S ² ×R # H ³	
3	3	1	1				S ³	
3	3	1	2				H ³	
3	4	1	1				S ³	
3	4	1	2				H ³	
3	5	1	1				H ³	
3	5	1	2				H ³	
3	6	1	1				H ³	
3	6	1	2				H ³	
4	2	1	1	No (1=2=3) d3c1_1	Exists		S ³	
4	2	1	2	No (1=2=3) d3c1_1			E ² split: S ² ×R # H ³	
4	3	1	1	E ³				
4	3	1	2	H ³				
4	4	1	1	H ³				
4	4	1	2	H ³				
5	2	1	1	S ³				
5	2	1	2	E ² split: S ² ×R # H ³				
5	3	1	1	H ³				
5	3	1	2	H ³				
6	2	1	1		Exists		S ³	
6	2	1	2				E ² split: S ² ×R # H ³	
6	3	1	1				No (1=2=3) d3c1_1	H ³
6	3	1	2				No (1=2=3) d3c1_1	H ³
6<	2	1	1				S ³	
6<	2	1	2				E ² split: S ² ×R # H ³	