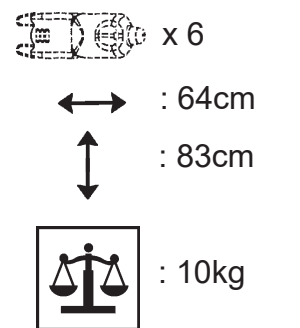
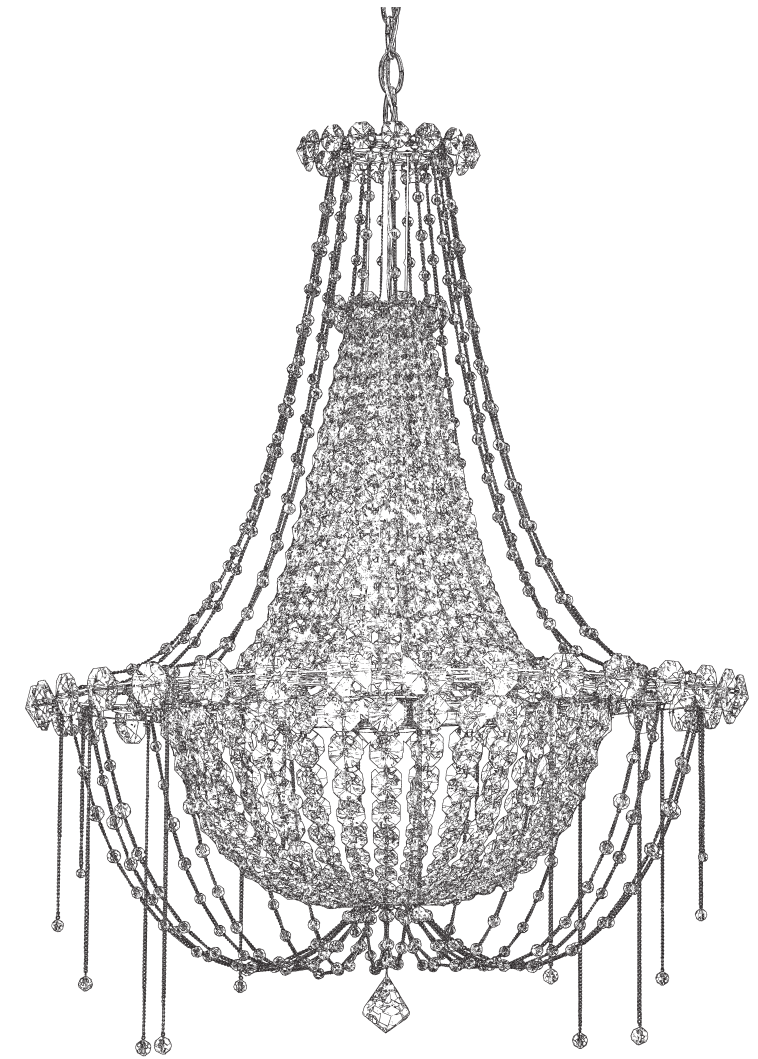
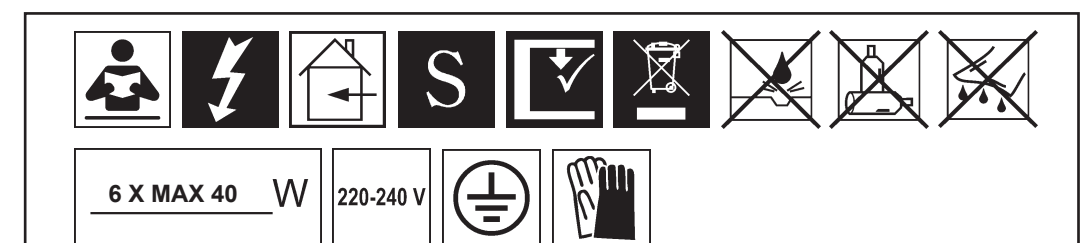


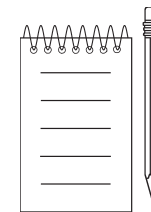
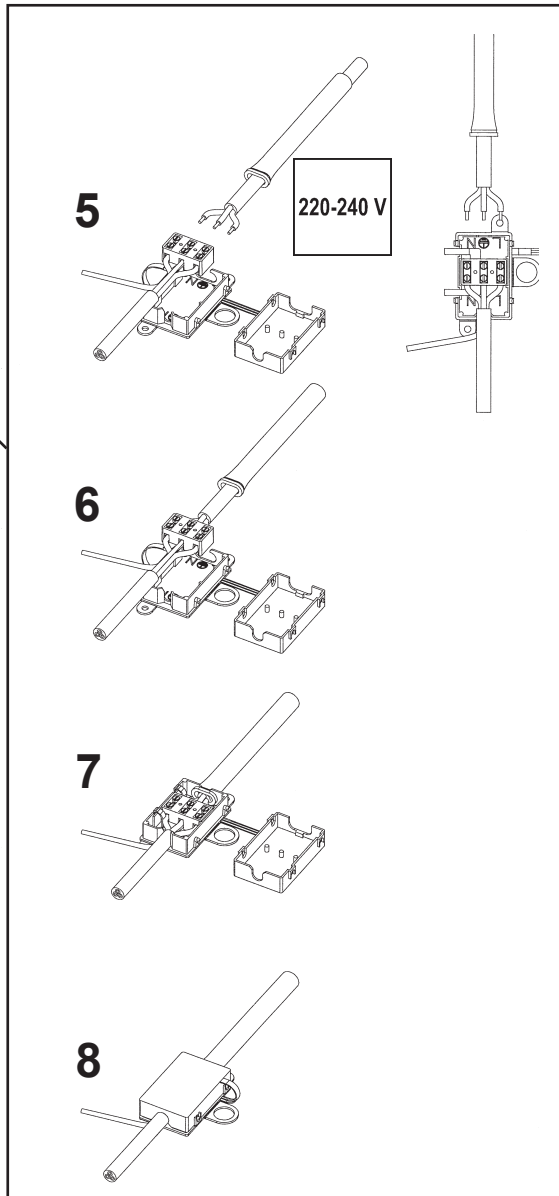
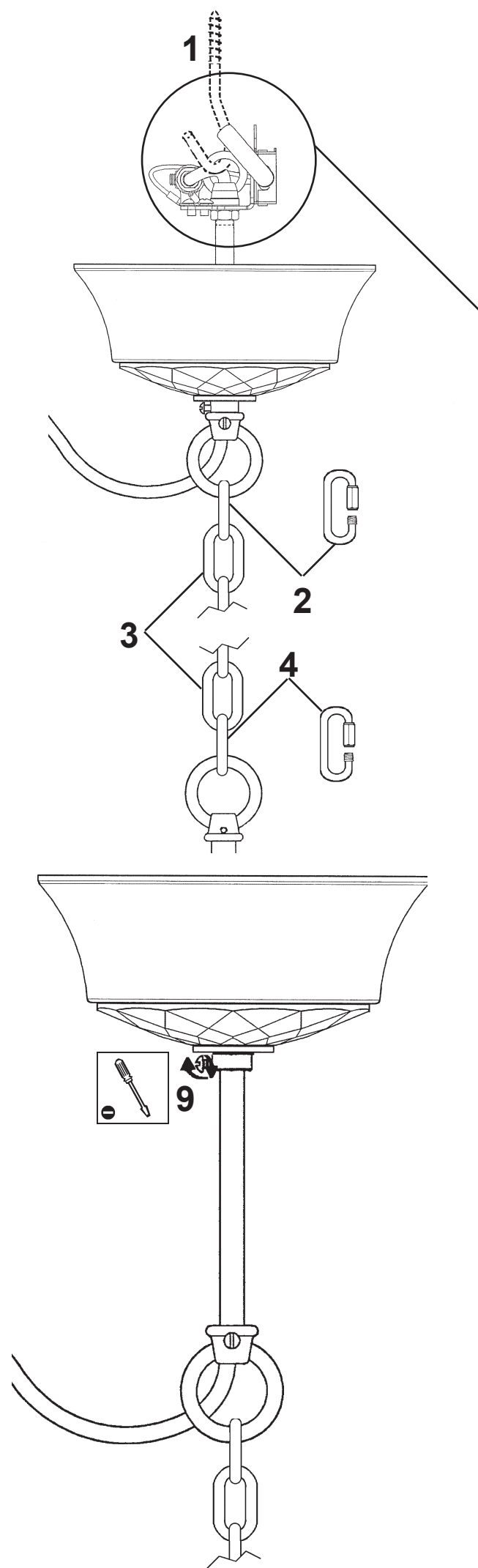


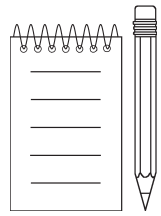
CHRYSLITA CM8326E-__ __A



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W SCHONBEK LLC.

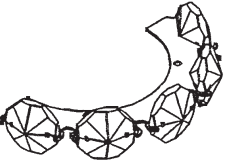


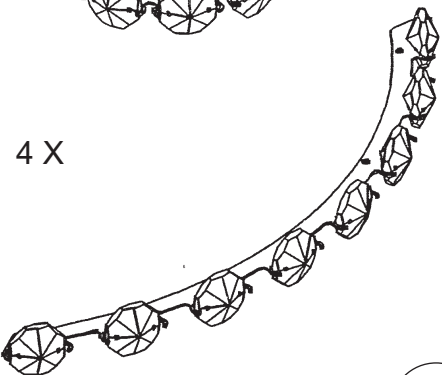


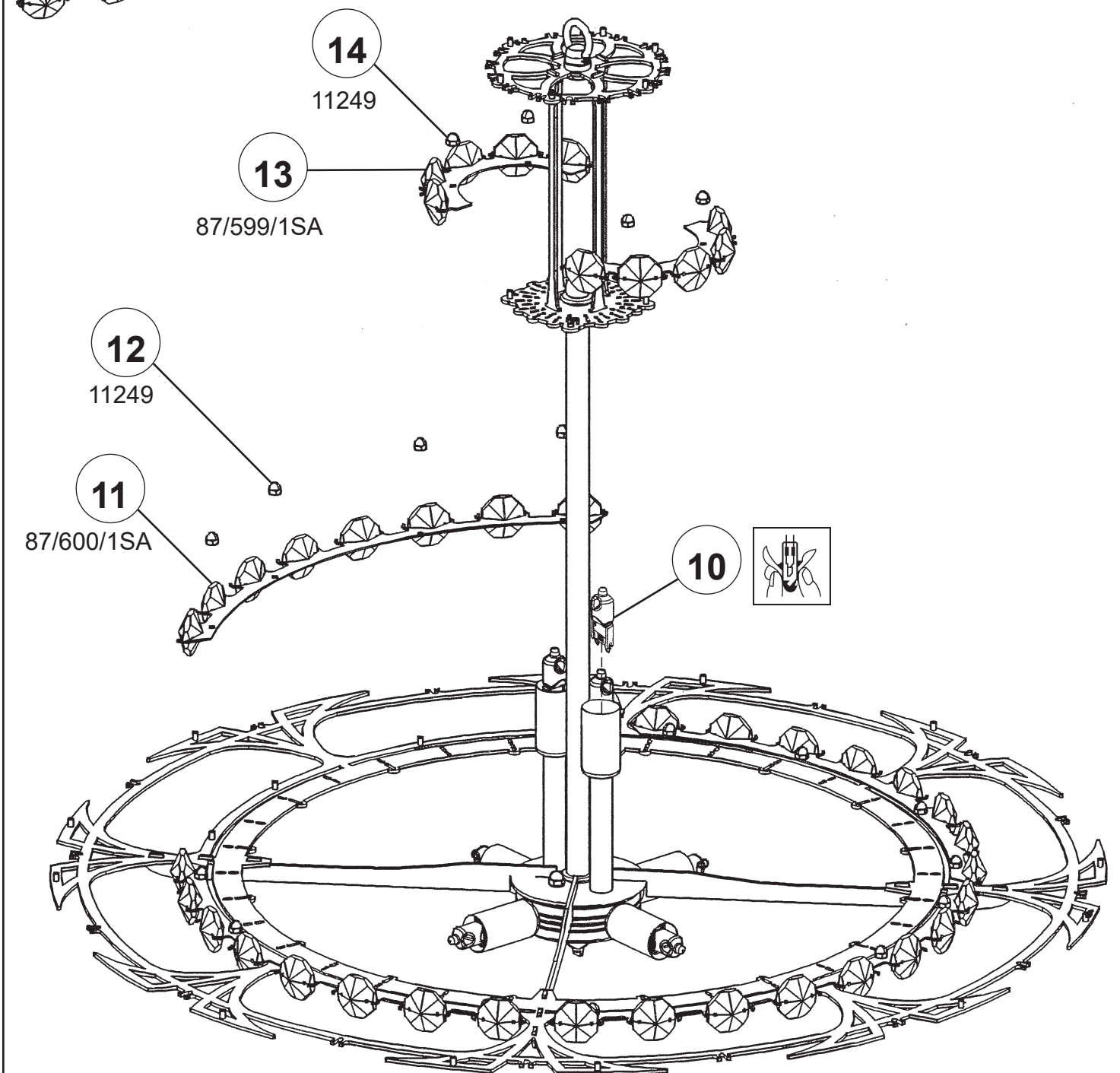


6 X  : JCD-G9-40E 

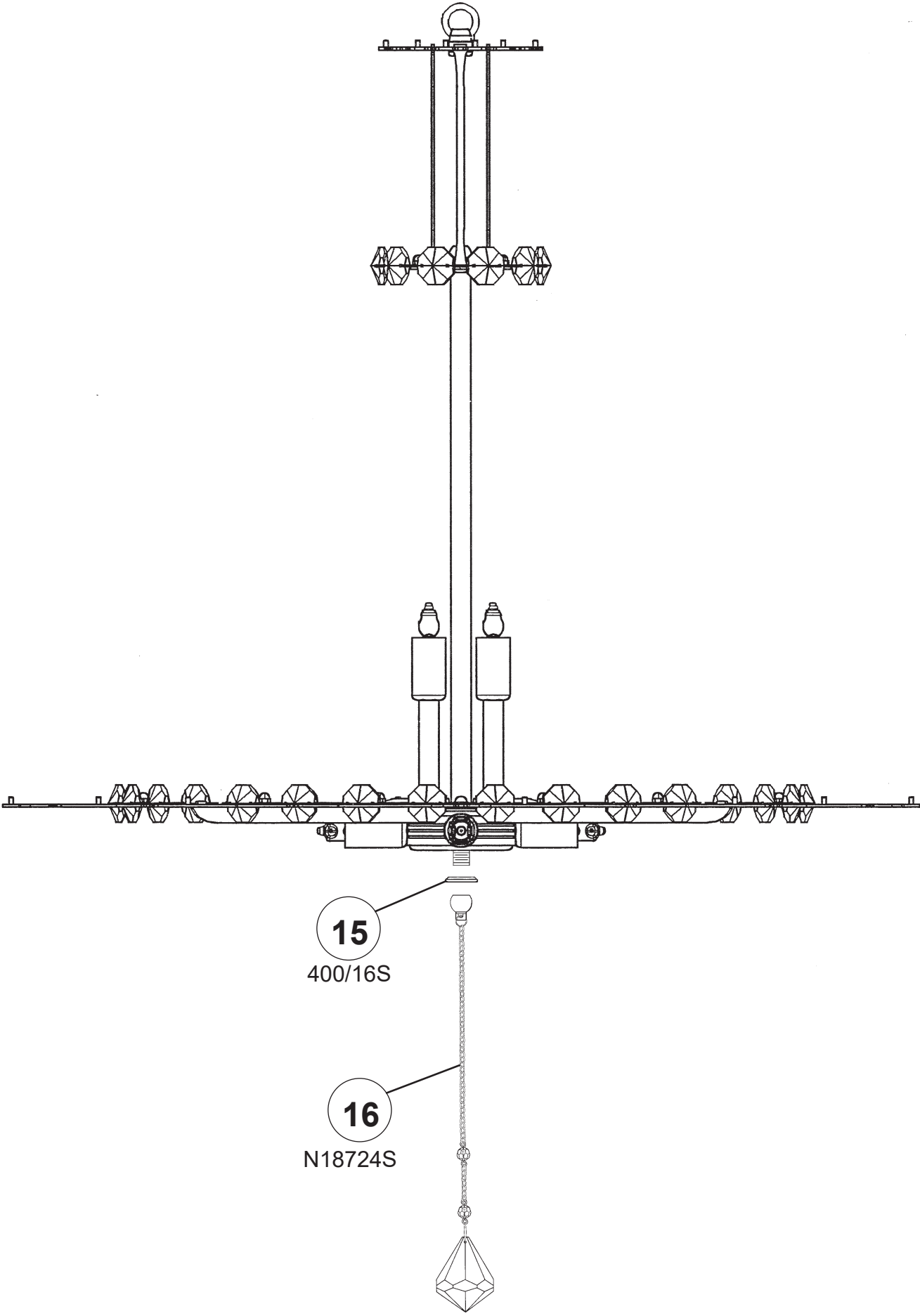
38 X  : 11249

2 X  : 87/599/1SA

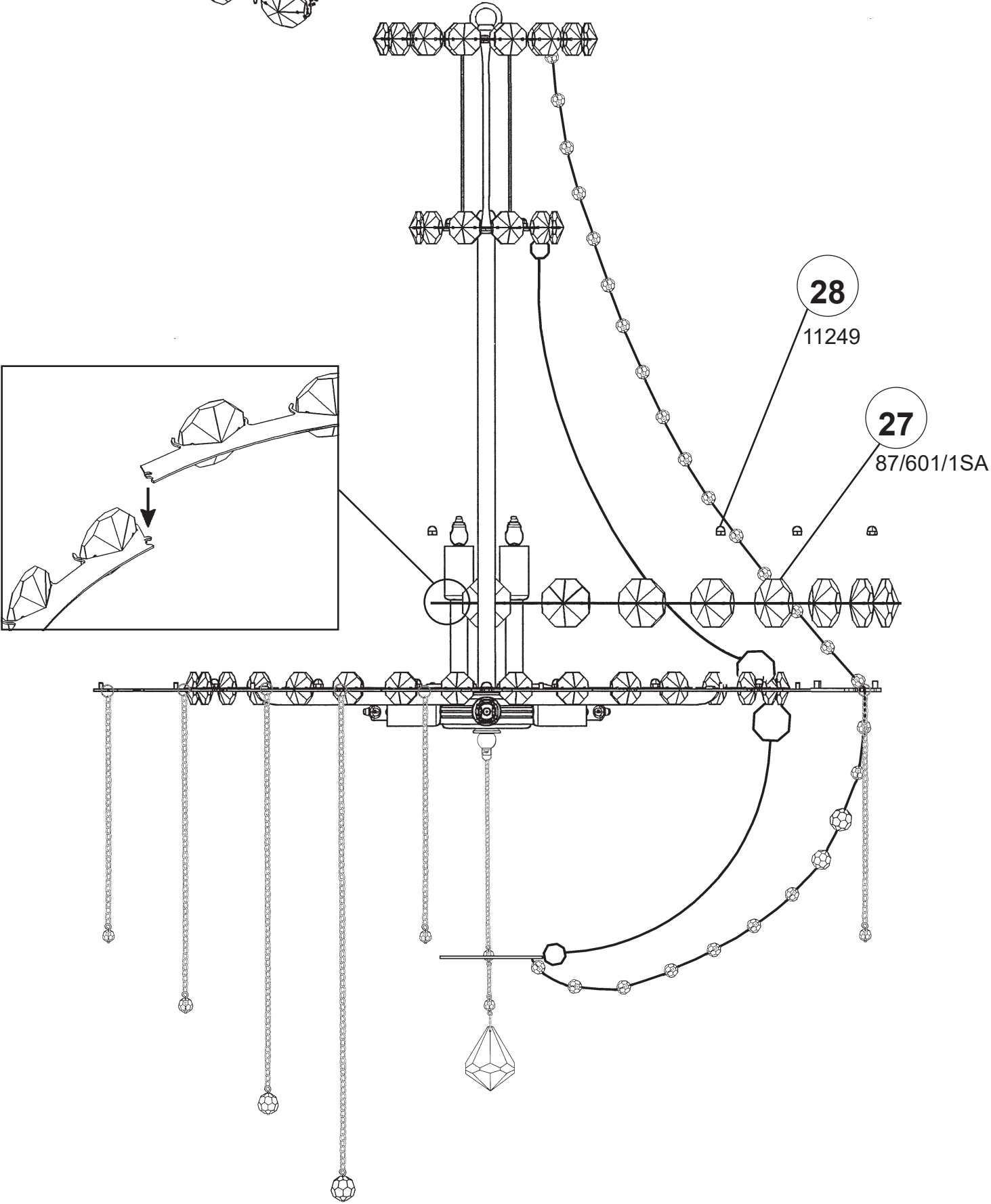
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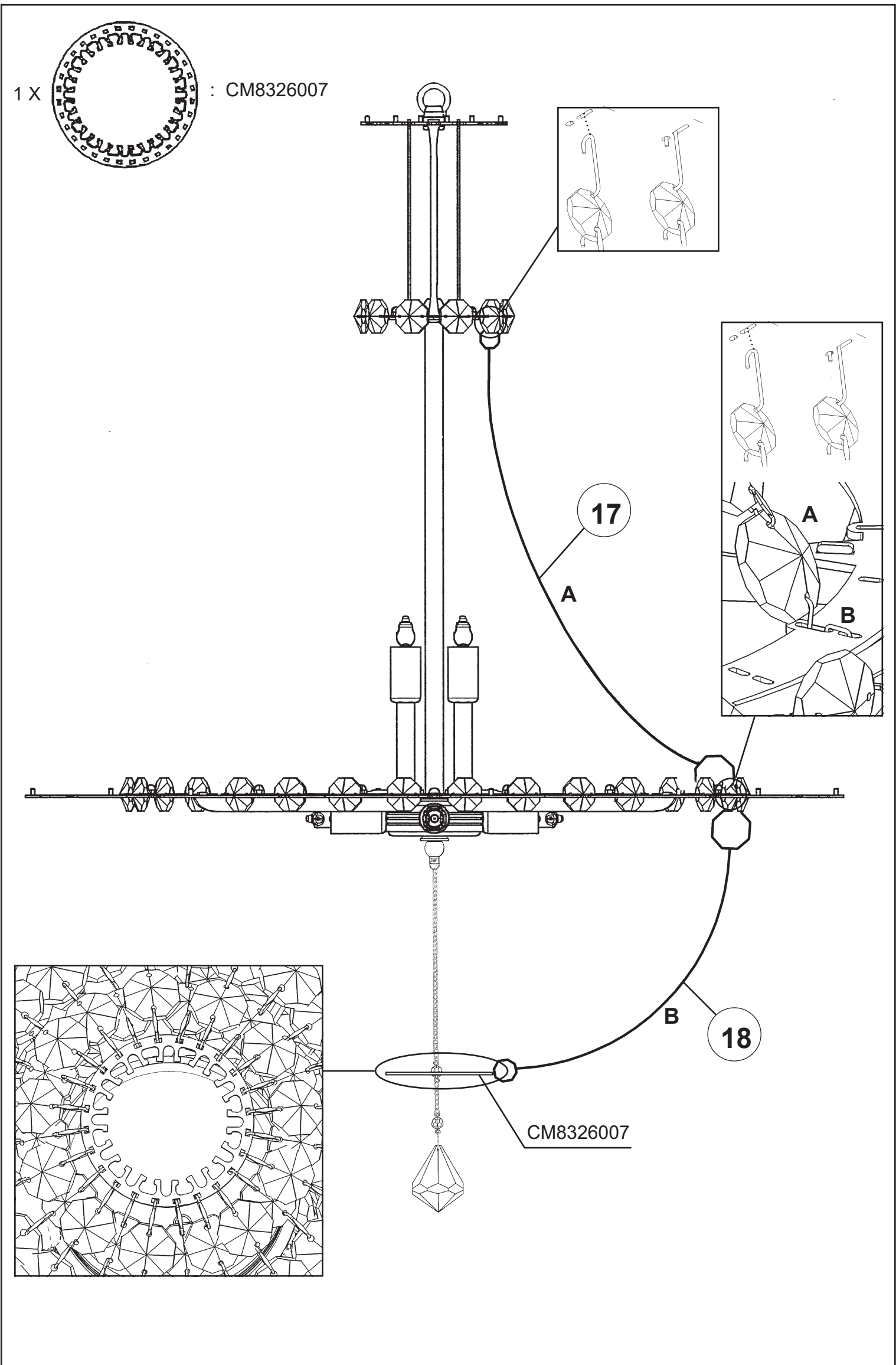
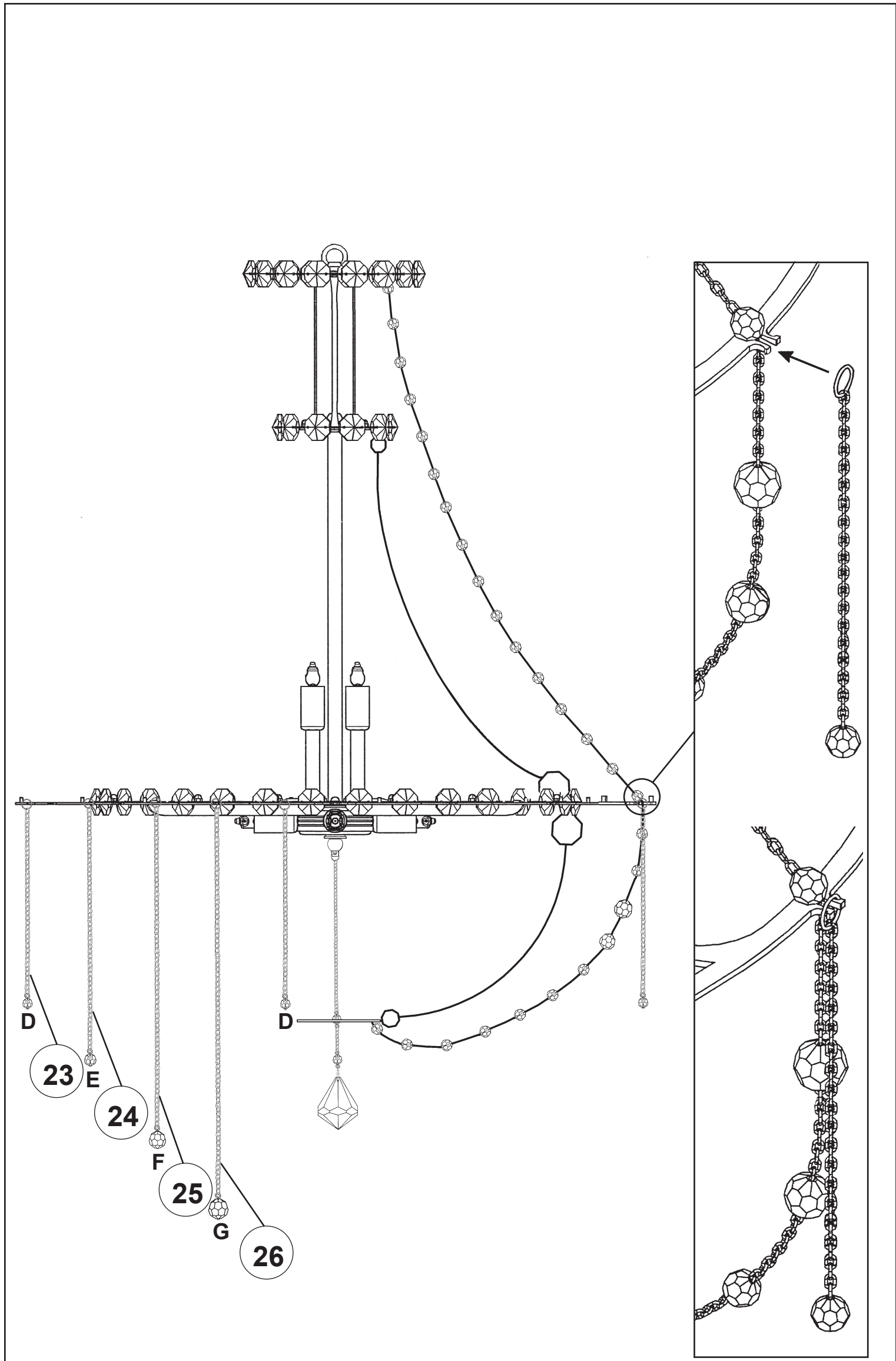


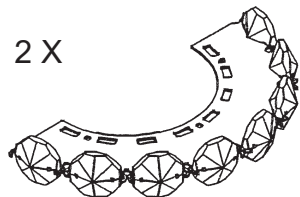
1 X  : 400/16S



4 X  : 87/601/1SA

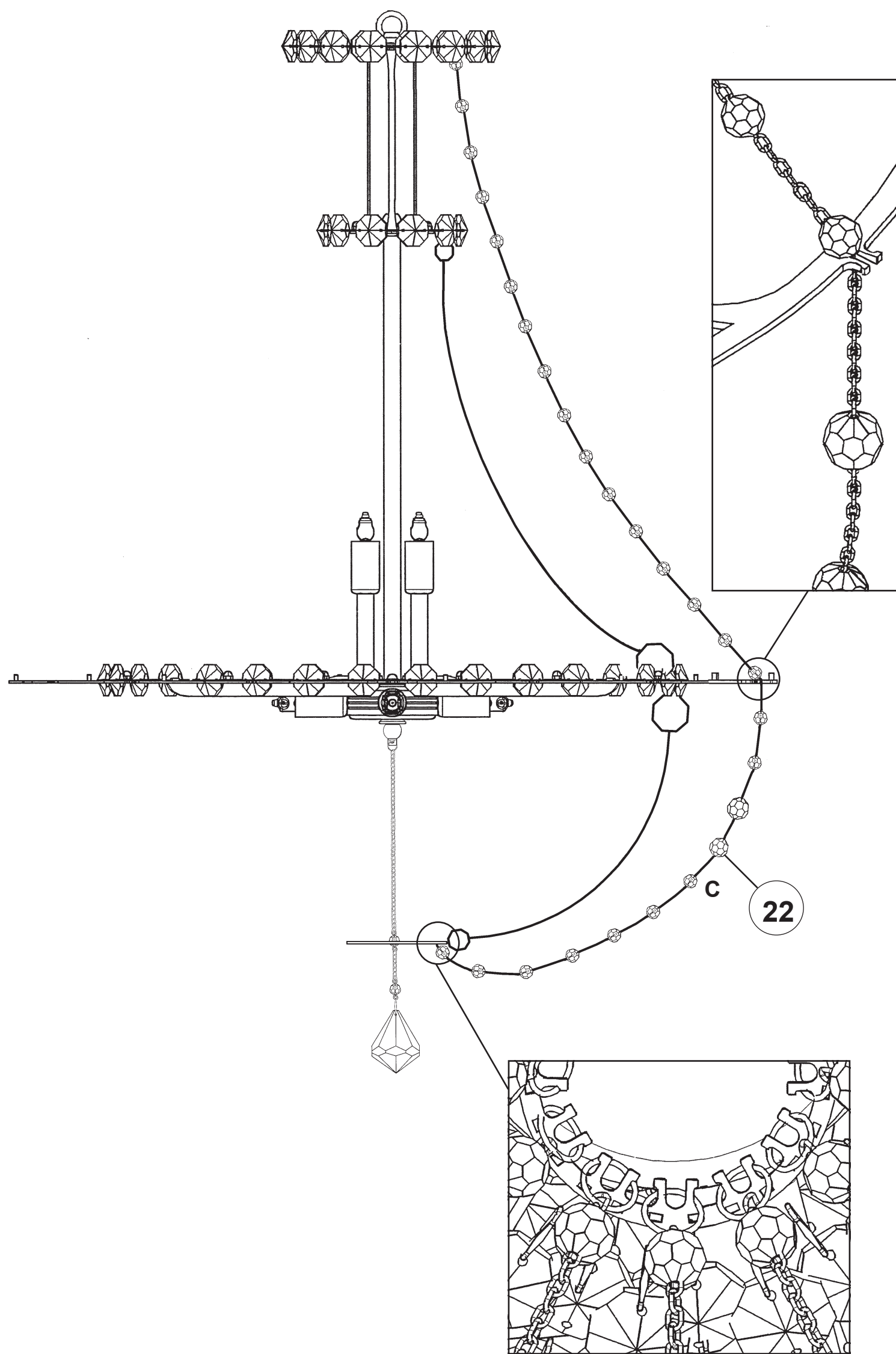
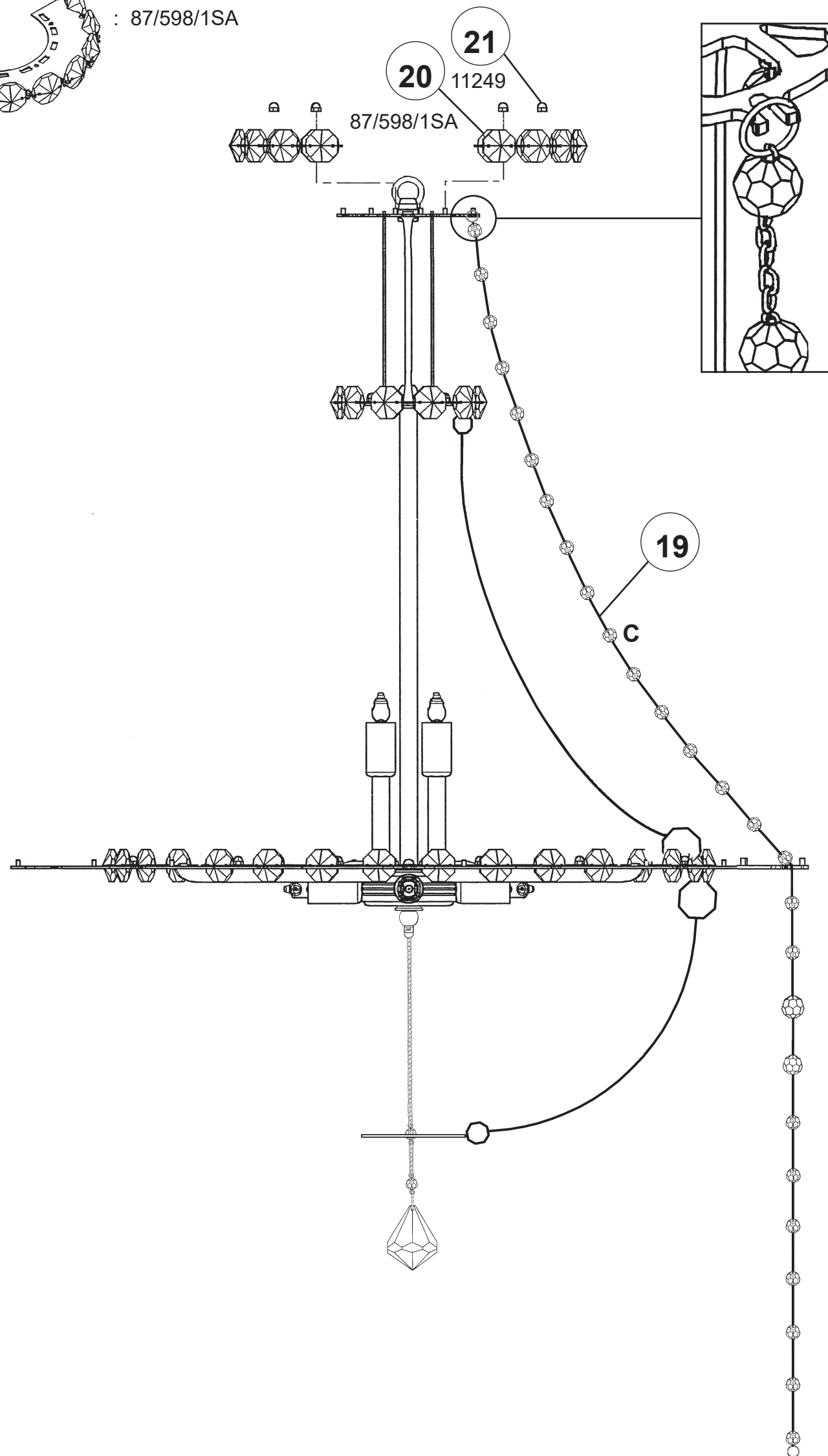






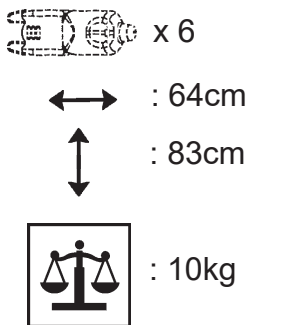
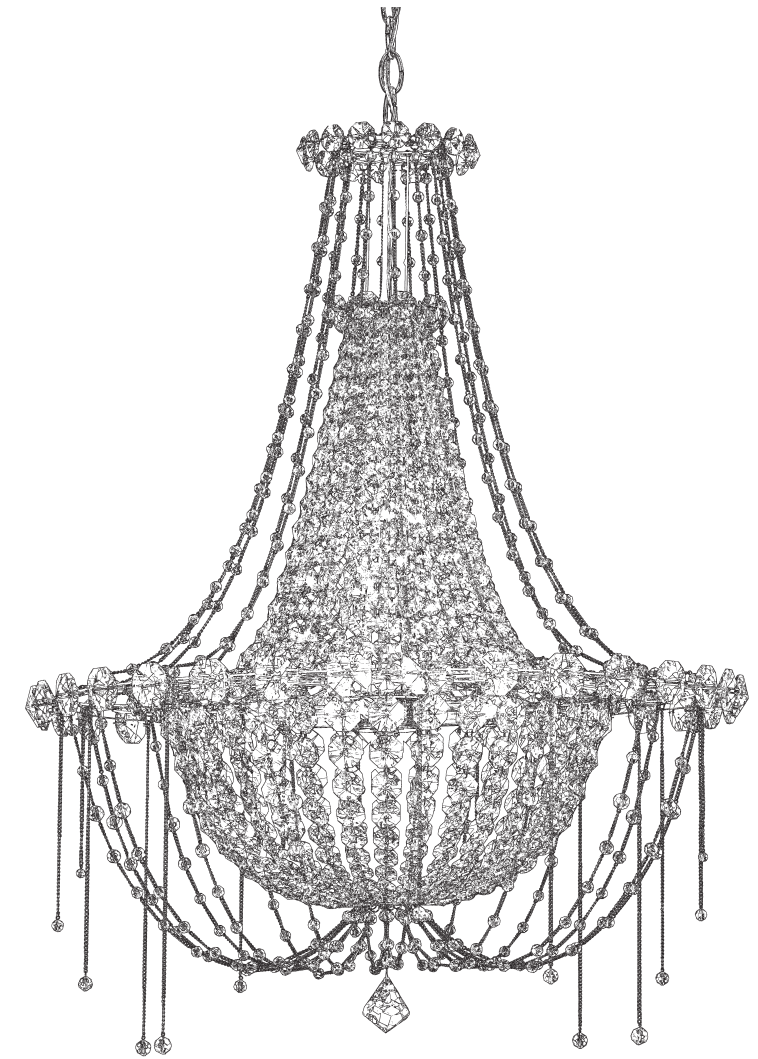
2 X

: 87/598/1SA

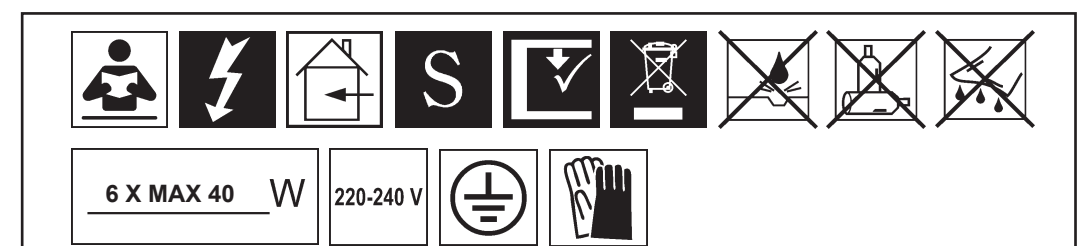


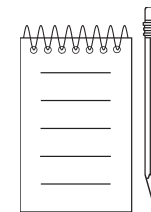
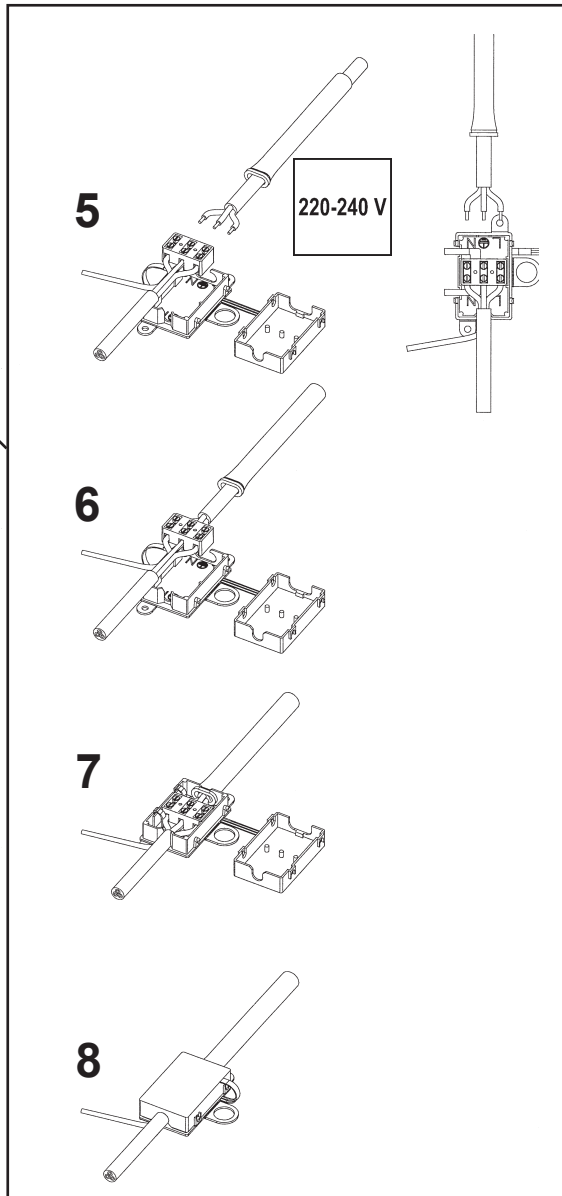
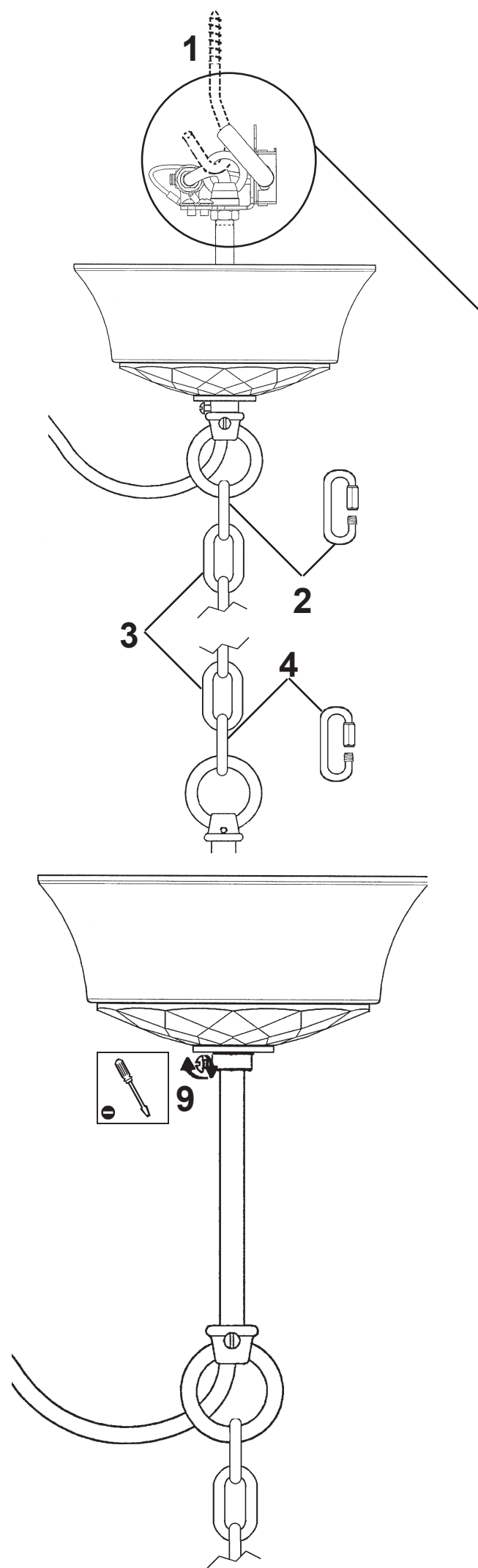


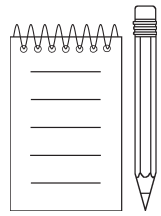
CHRYSLITA CM8326E-__ __R



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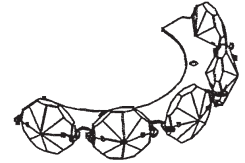


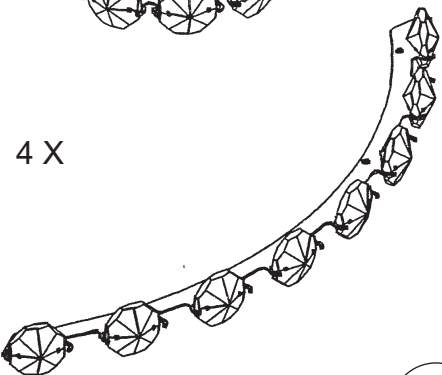


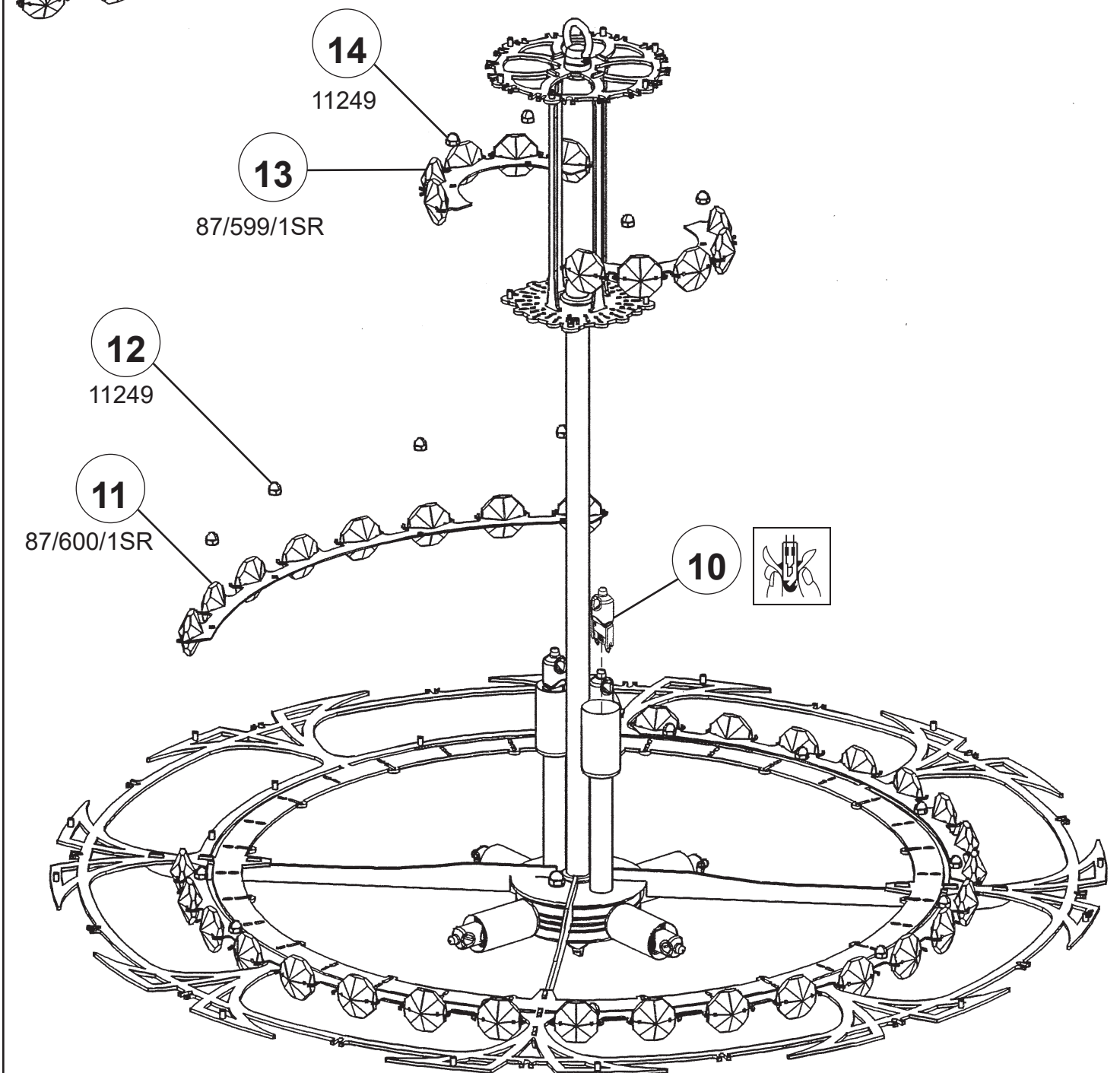


6 X  : JCD-G9-40E 

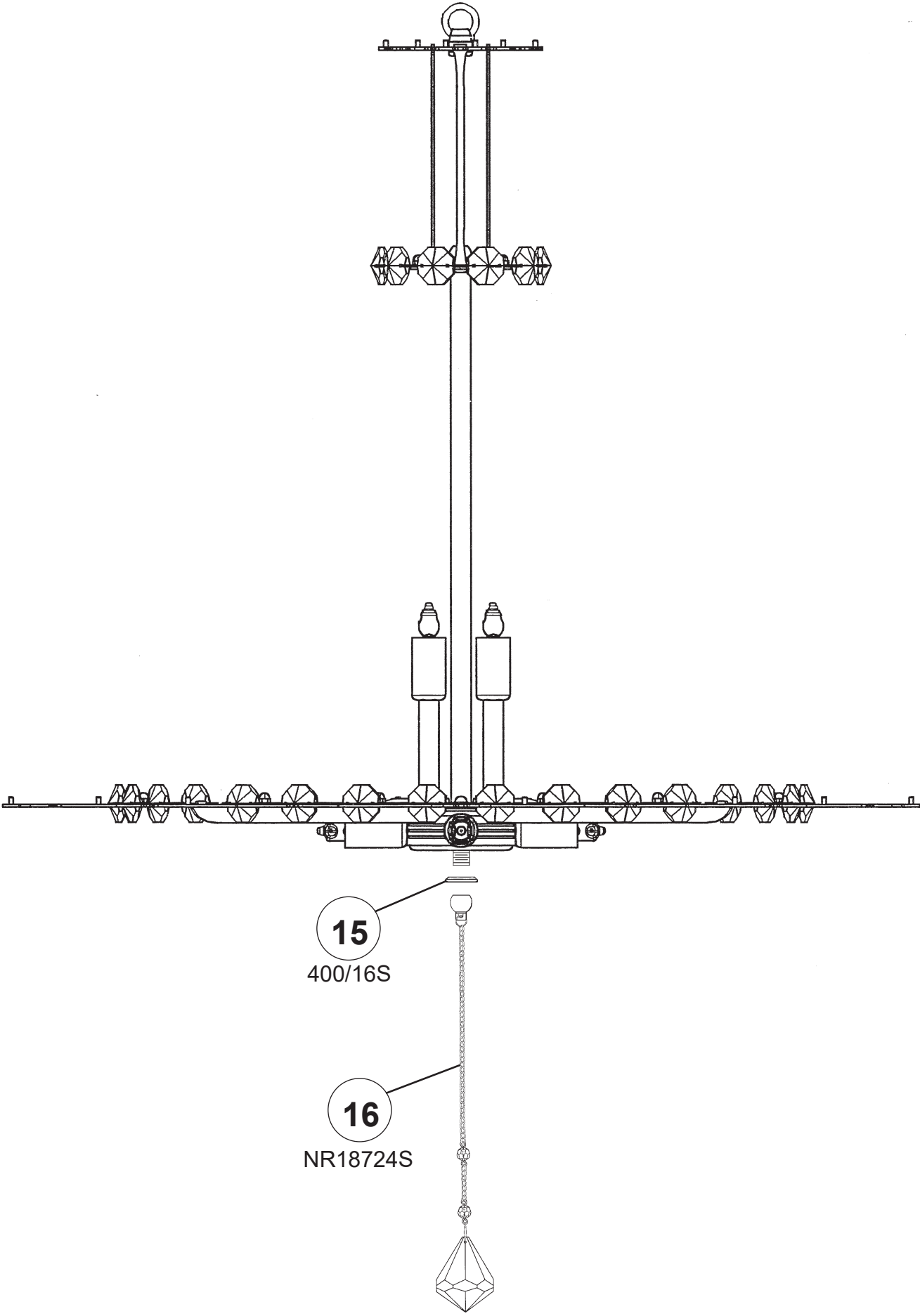
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2 X  : 87/599/1SR

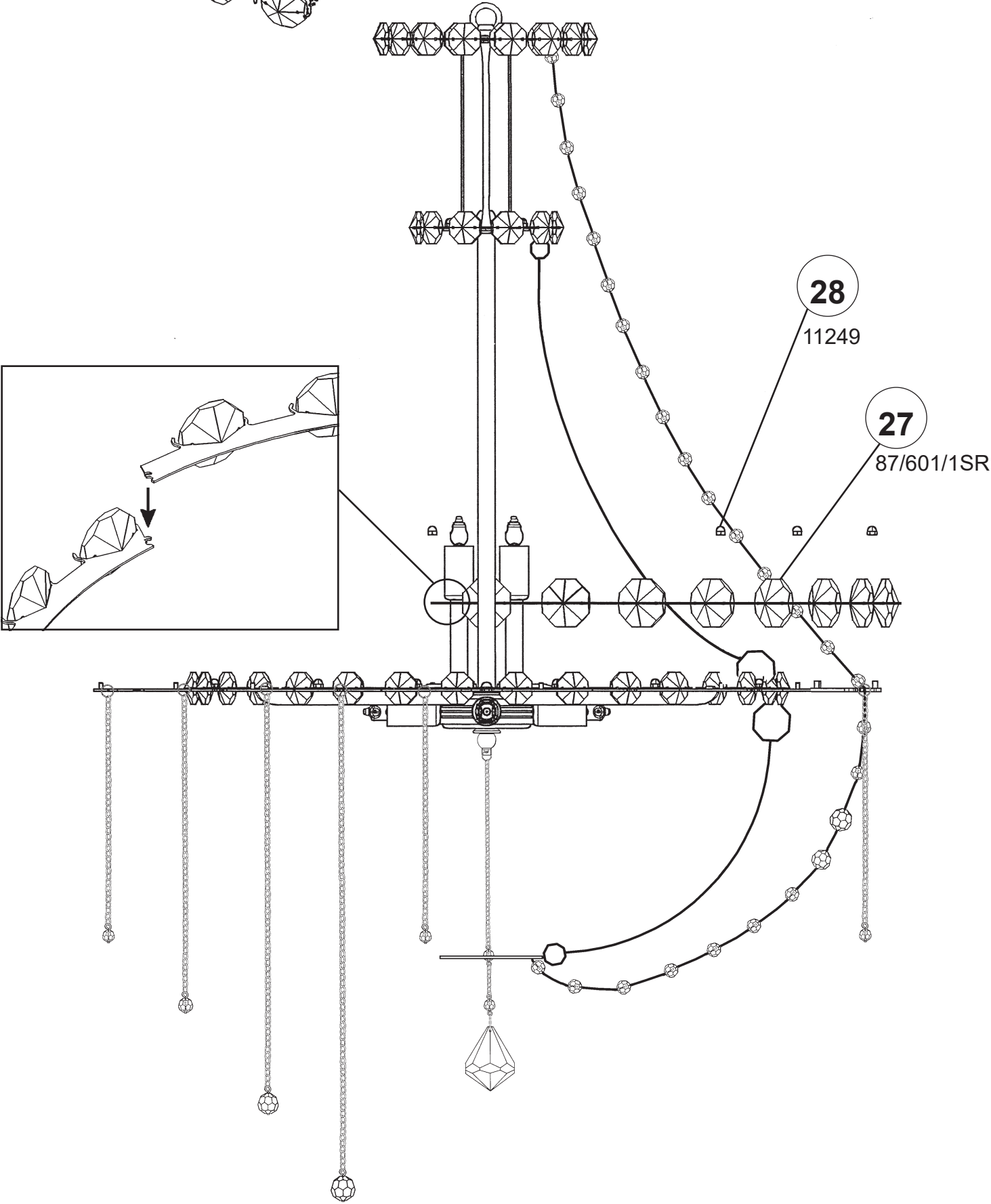
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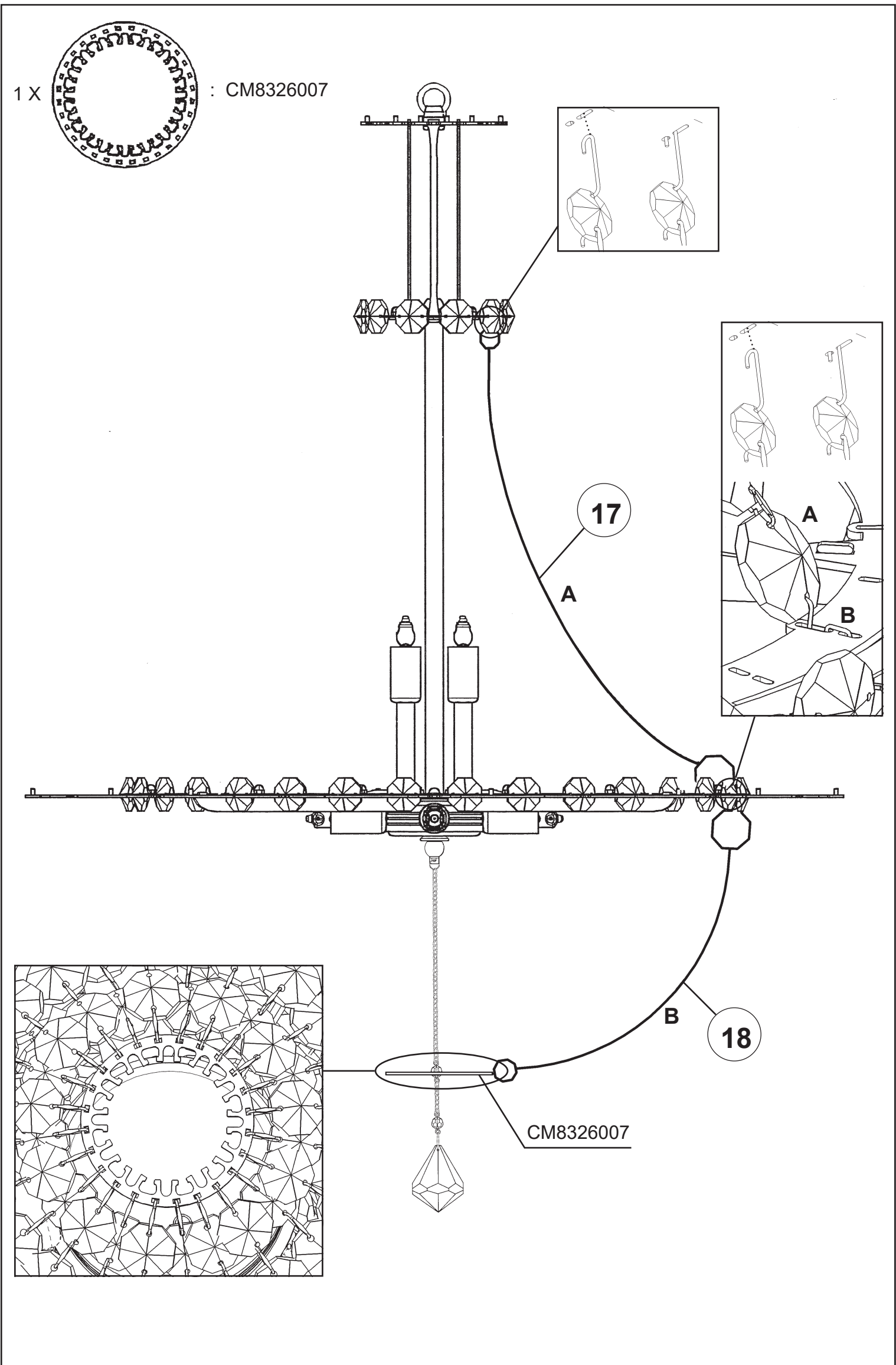
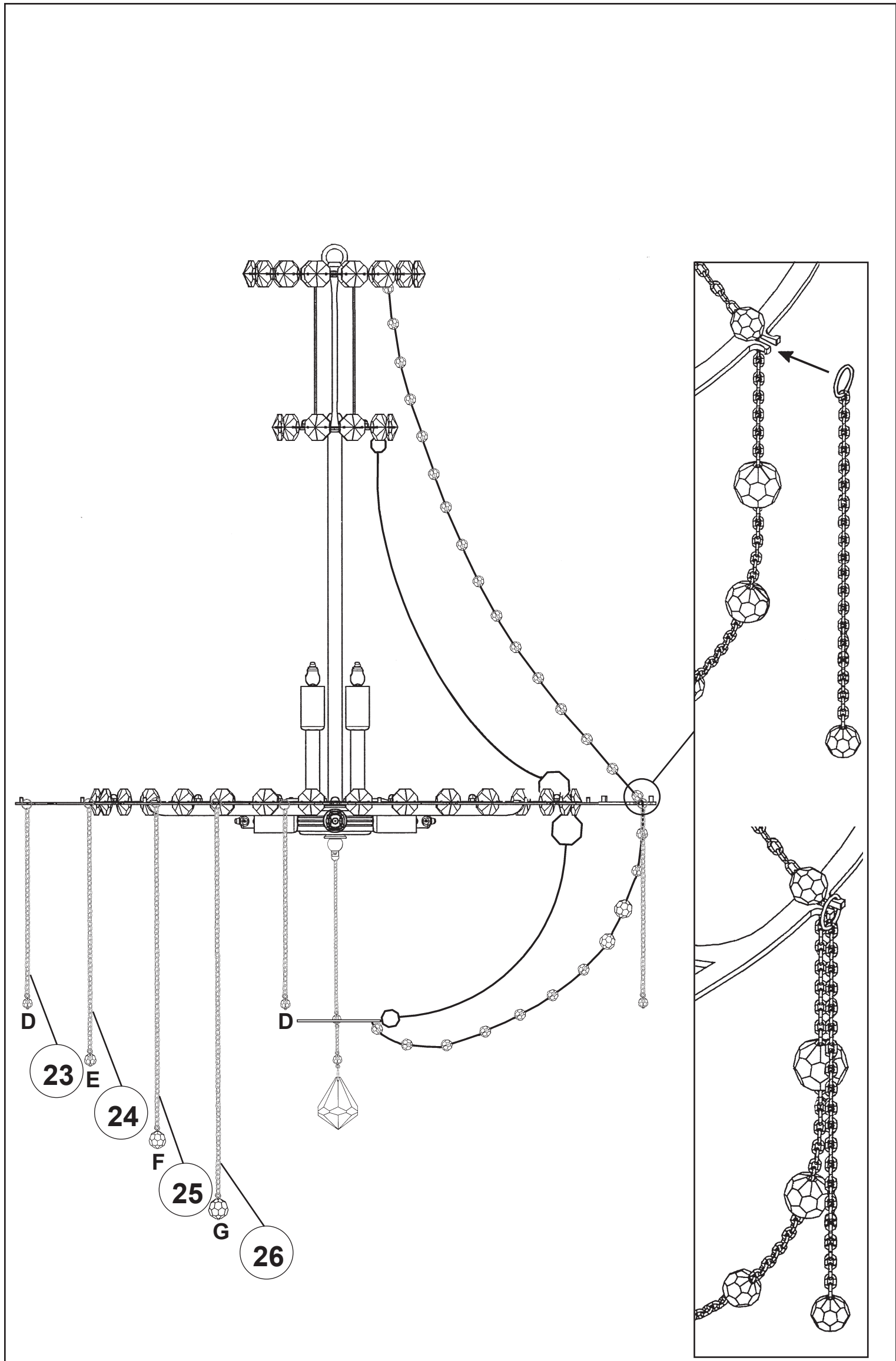


1 X  : 400/16S



4 X  : 87/601/1SA





Technical drawing of a lighting fixture assembly. The drawing shows a central vertical rod with various components. Callout 19 points to a curved arm or bracket. Callout 20 points to a component labeled 87/598/1SR. Callout 21 points to a component labeled 11249. The drawing includes a detailed view of a chain and a diamond-shaped pendant light.

