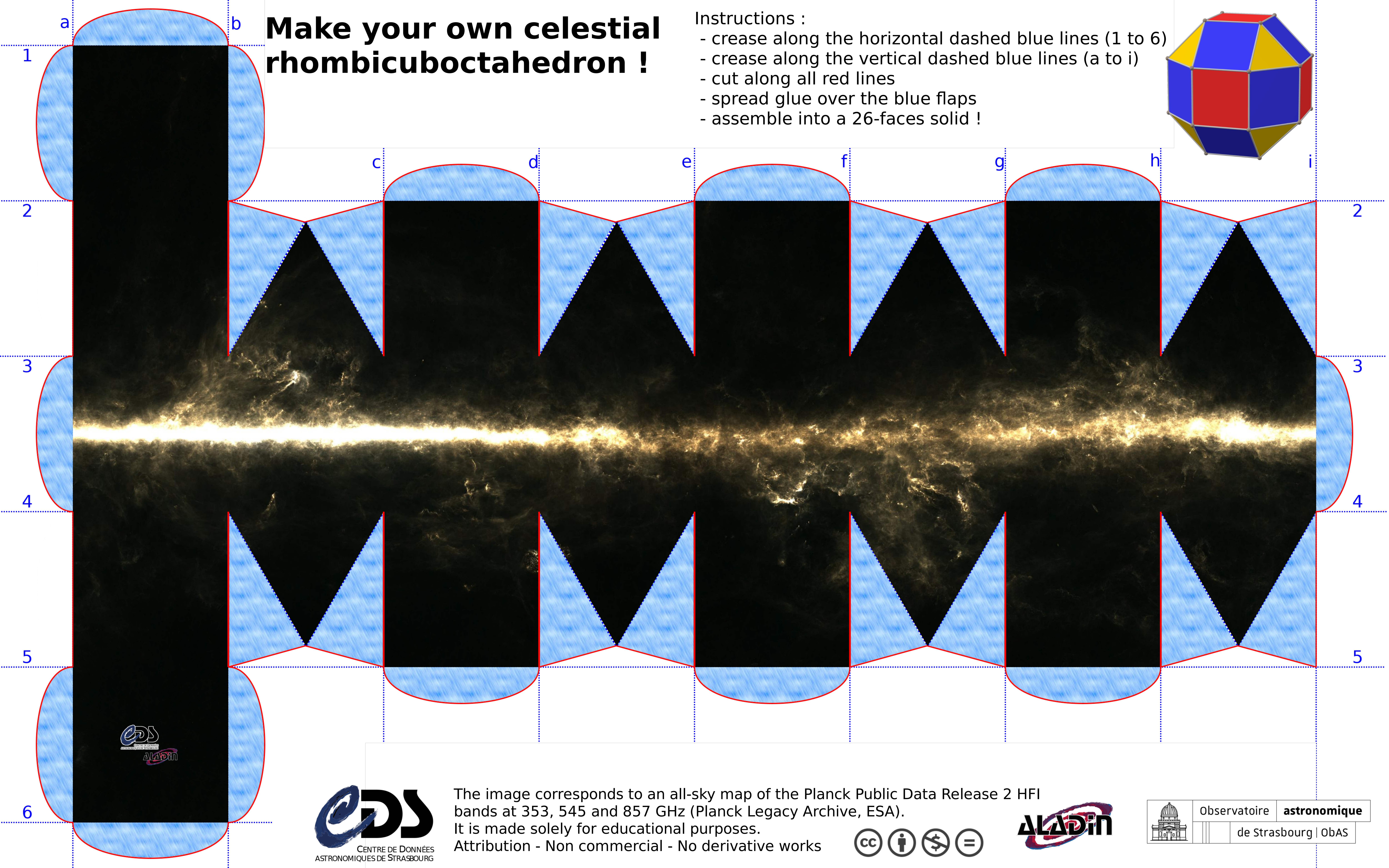
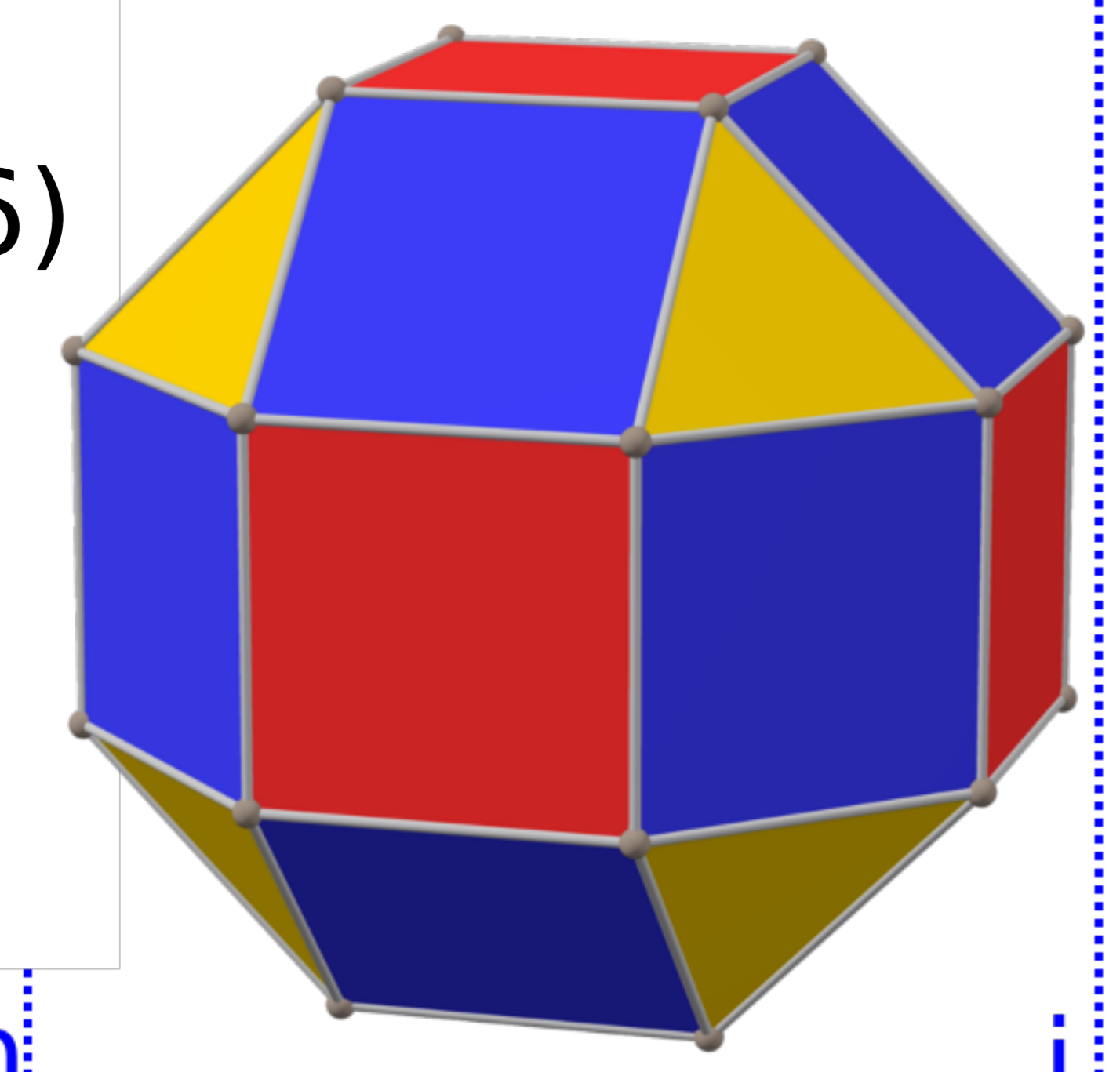


Make your own celestial rhombicuboctahedron !

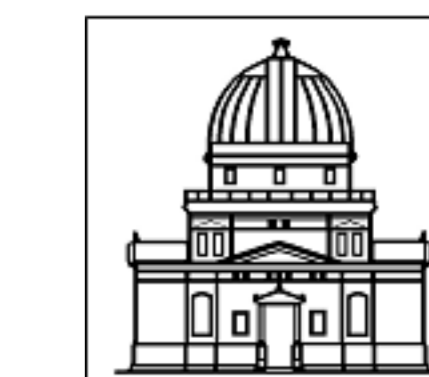
Instructions :

- crease along the horizontal dashed blue lines (1 to 6)
- crease along the vertical dashed blue lines (a to i)
- cut along all red lines
- spread glue over the blue flaps
- assemble into a 26-faces solid !



The image corresponds to an all-sky map of the Planck Public Data Release 2 HFI bands at 353, 545 and 857 GHz (Planck Legacy Archive, ESA). It is made solely for educational purposes.

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