Canon



[Natural Science Series]

World Time Zone Chart

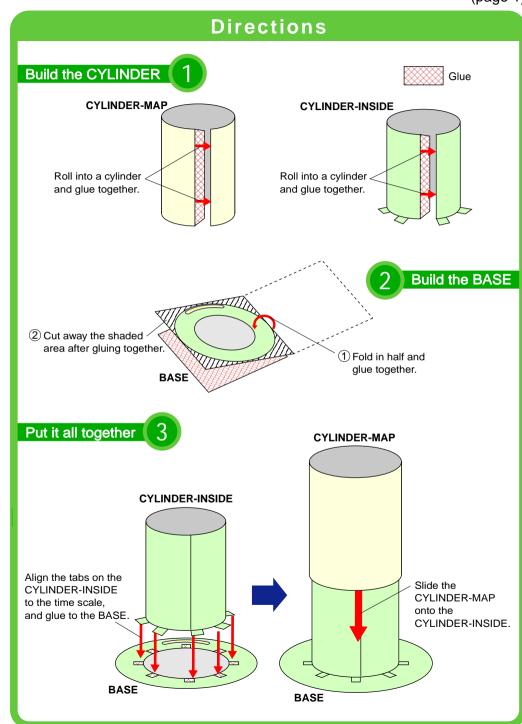


The Earth we live on rotates once every 24 hours. Long ago, each country or region had their own time system. As people began to interact more and more with people in different parts of the world, it became necessary to develop a unified system.

To that end, a meeting called the International Meridian Conference was held in 1884 in Washington, D.C. As a result of that meeting, the meridian running through the Royal Observatory Greenwich in London, England was designated as the Prime Meridian, assigned a longitude of 0°. A system of standard time was also established. The world was divided into 24 sections, with each region assigned a standard time one hour later than the previous region, in the direction of the Earth's rotation.

By rotating this world time zone chart, you can see what time it is in different cities and countries around the world.

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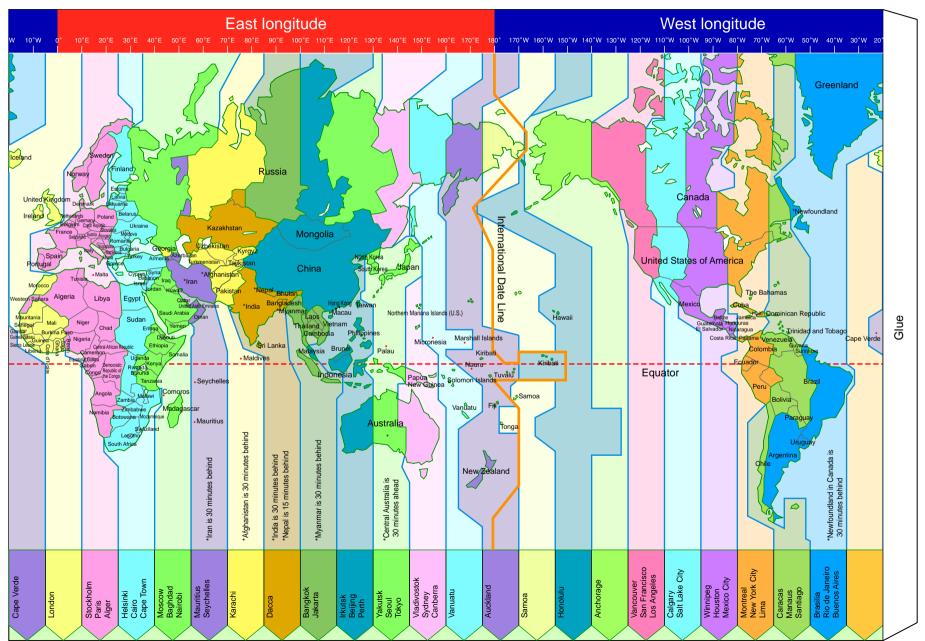


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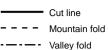
Canon Warss World Time Zone Chart (page 2)



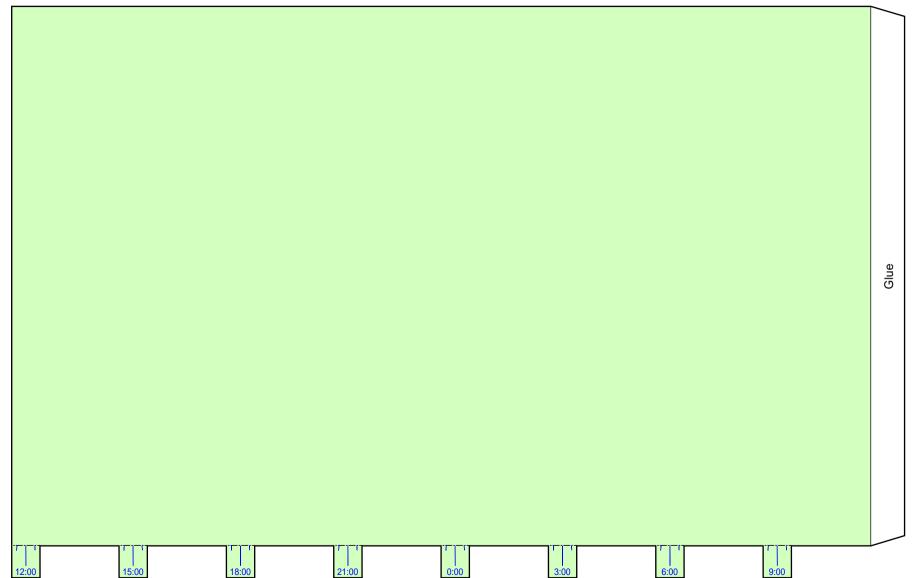
CYLINDER-MAP



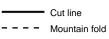
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CYLINDER-INSIDE



Canon Wars World Time Zone Chart (page 4)



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