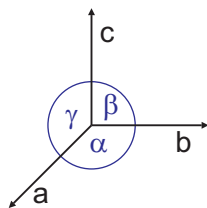
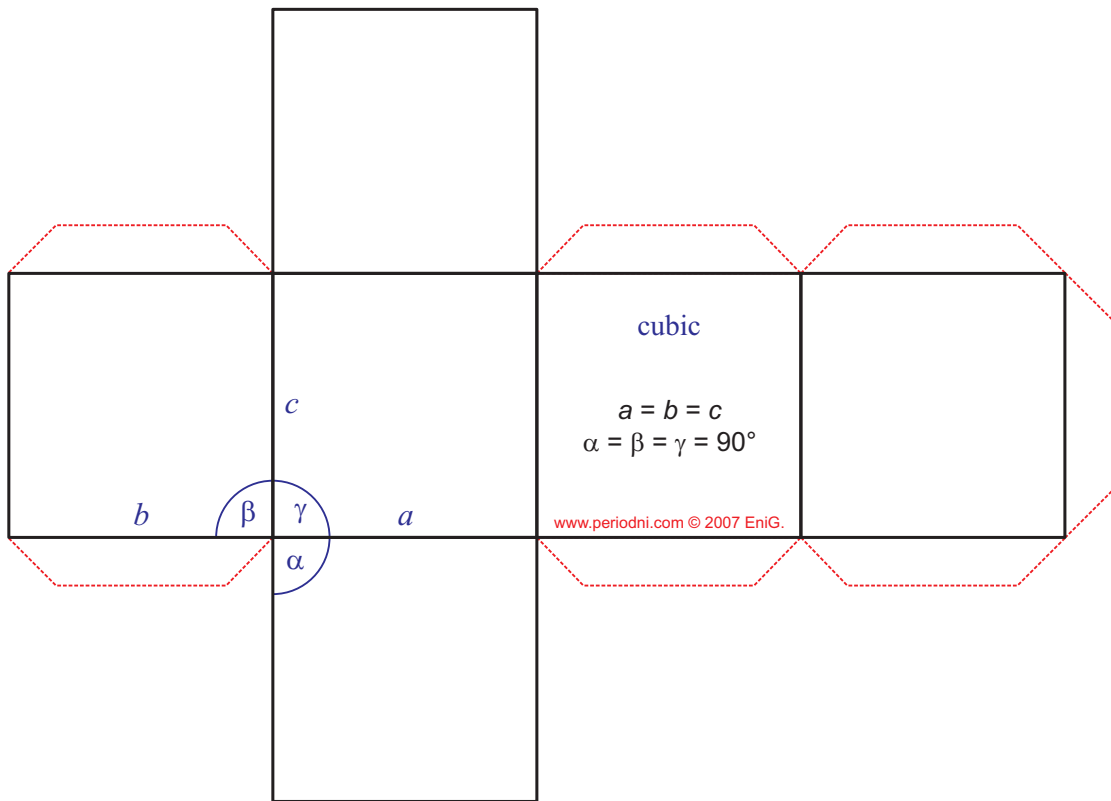


CRYSTAL SYSTEM

cubic

$$a = b = c$$
$$\alpha = \beta = \gamma = 90^\circ$$



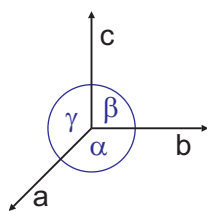
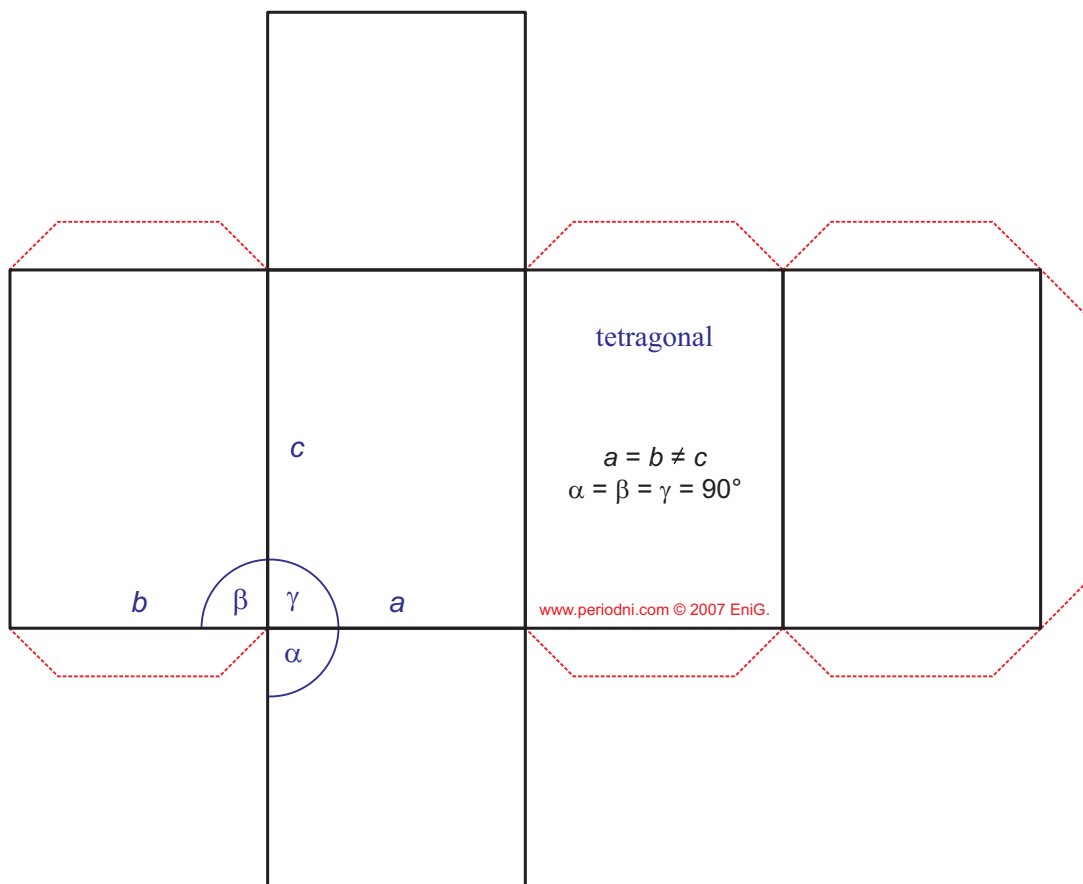
<http://www.periodni.com>

Copyright © 2007 by Eni Generalić

CRYSTAL SYSTEM

tetragonal

$$a = b \neq c$$
$$\alpha = \beta = \gamma = 90^\circ$$



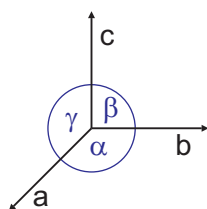
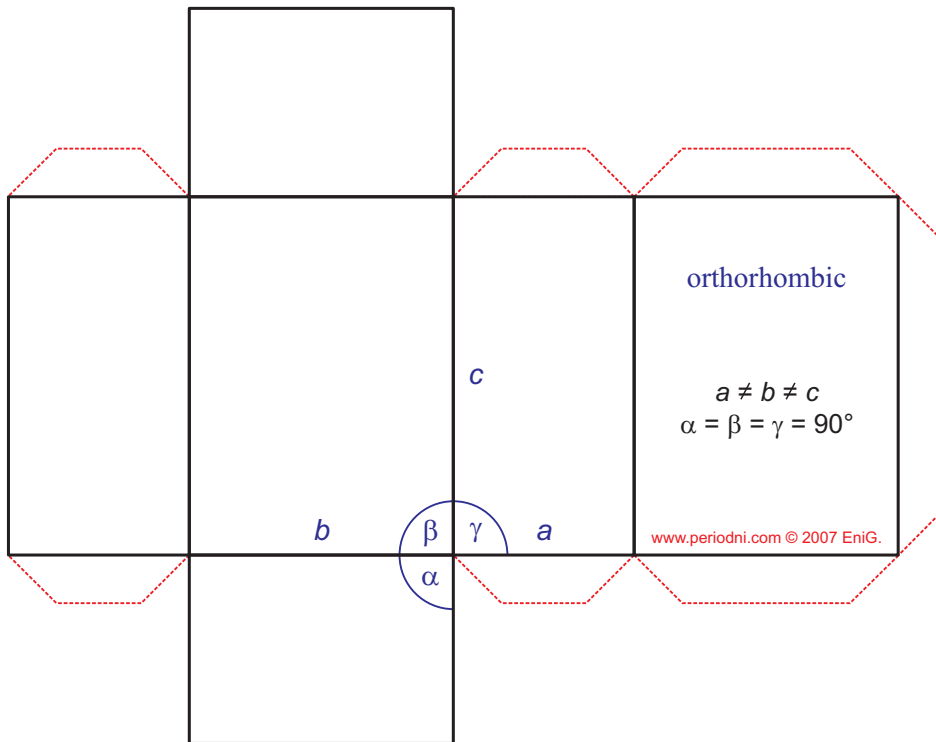
<http://www.periodni.com>

Copyright © 2007 by Eni Generalić

CRYSTAL SYSTEM

orthorhombic

$$a \neq b \neq c$$
$$\alpha = \beta = \gamma = 90^\circ$$

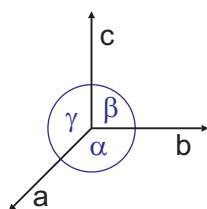
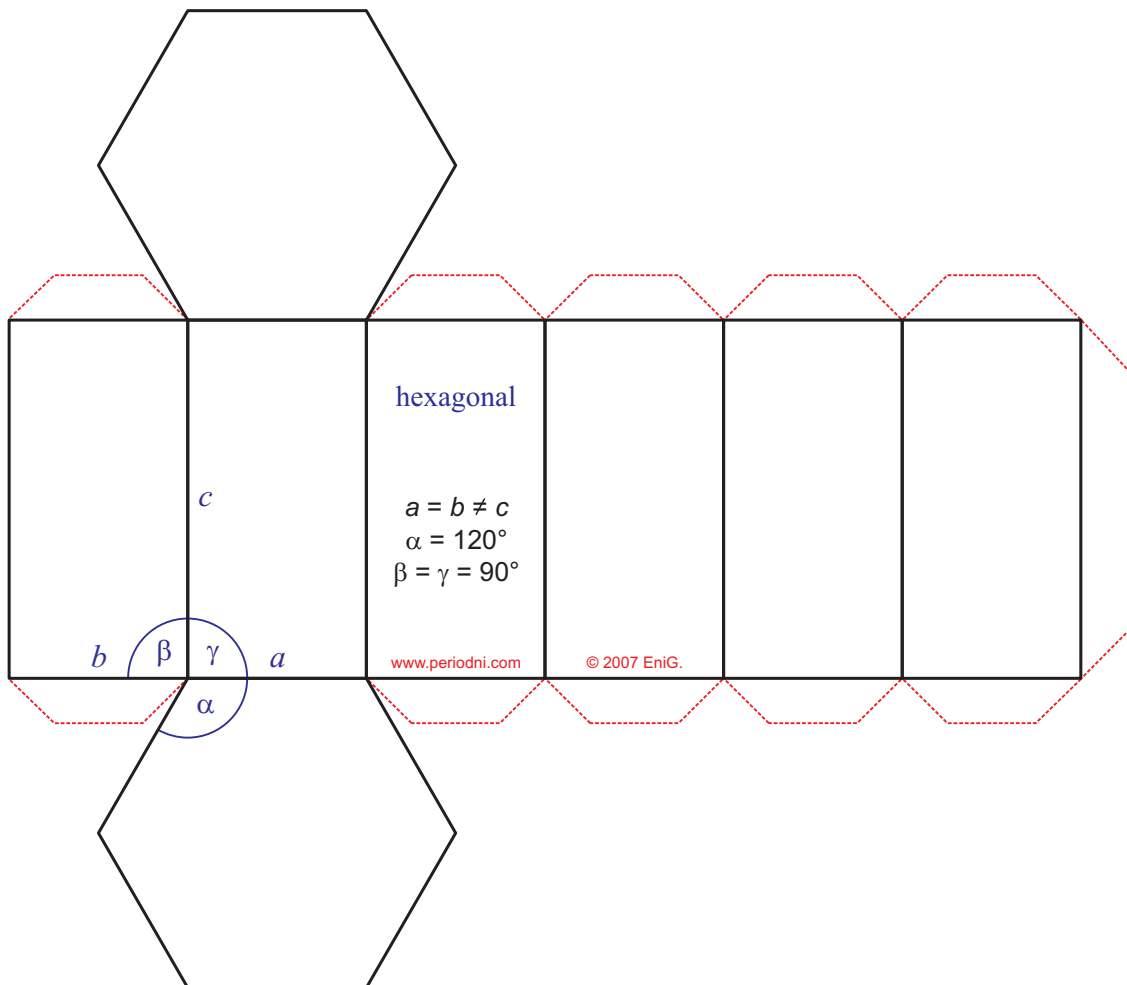


<http://www.periodni.com>

CRYSTAL SYSTEM

hexagonal

$$a = b \neq c$$
$$\alpha = 120^\circ ; \beta = \gamma = 90^\circ$$



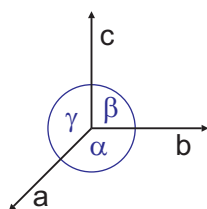
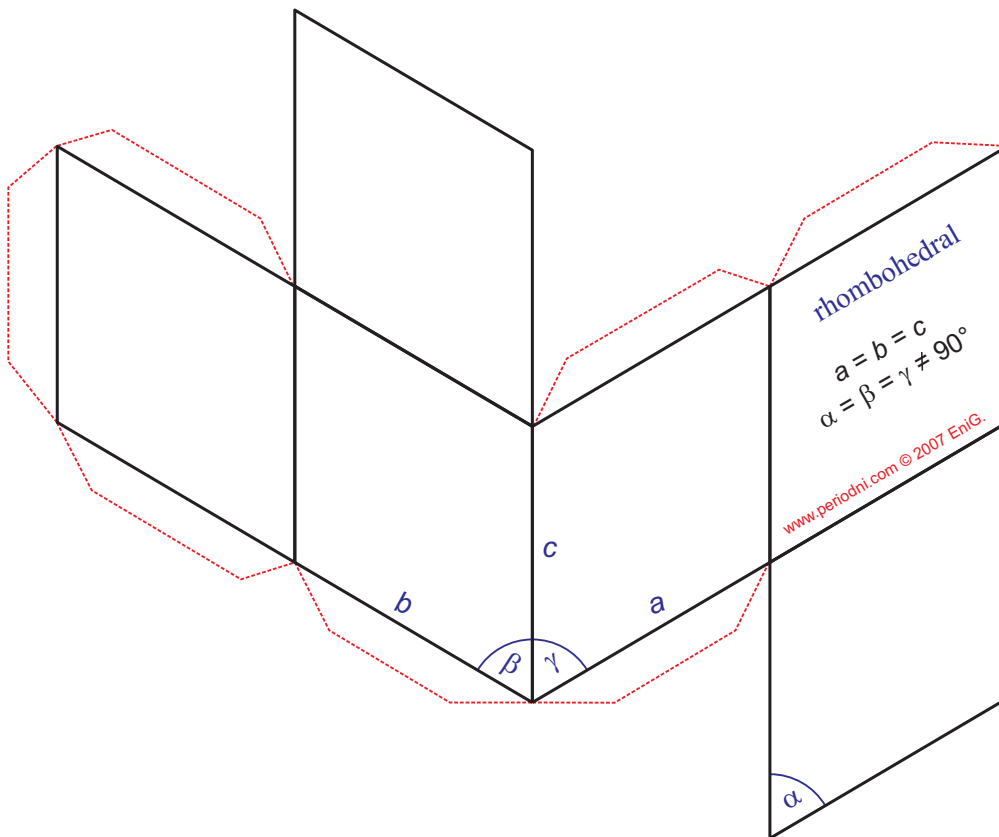
<http://www.periodni.com>

Copyright © 2007 by Eni Generalić

CRYSTAL SYSTEM

rhombohedral

$$a = b = c$$
$$\alpha = \beta = \gamma \neq 90^\circ$$



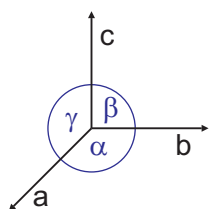
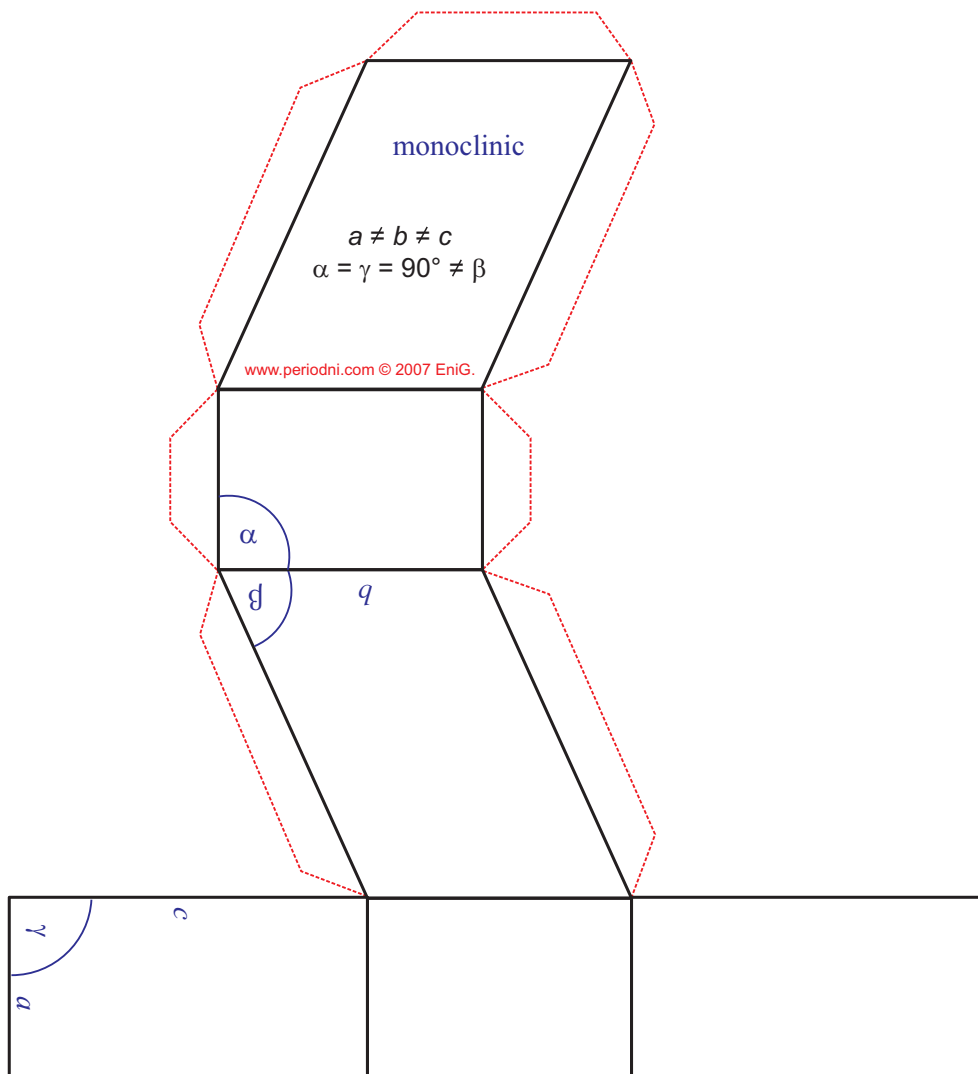
<http://www.periodni.com>

Copyright © 2007 by Eni Generalić

CRYSTAL SYSTEM

monoclinic

$$a \neq b \neq c$$
$$\alpha = \gamma = 90^\circ \neq \beta$$



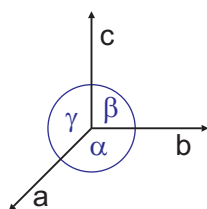
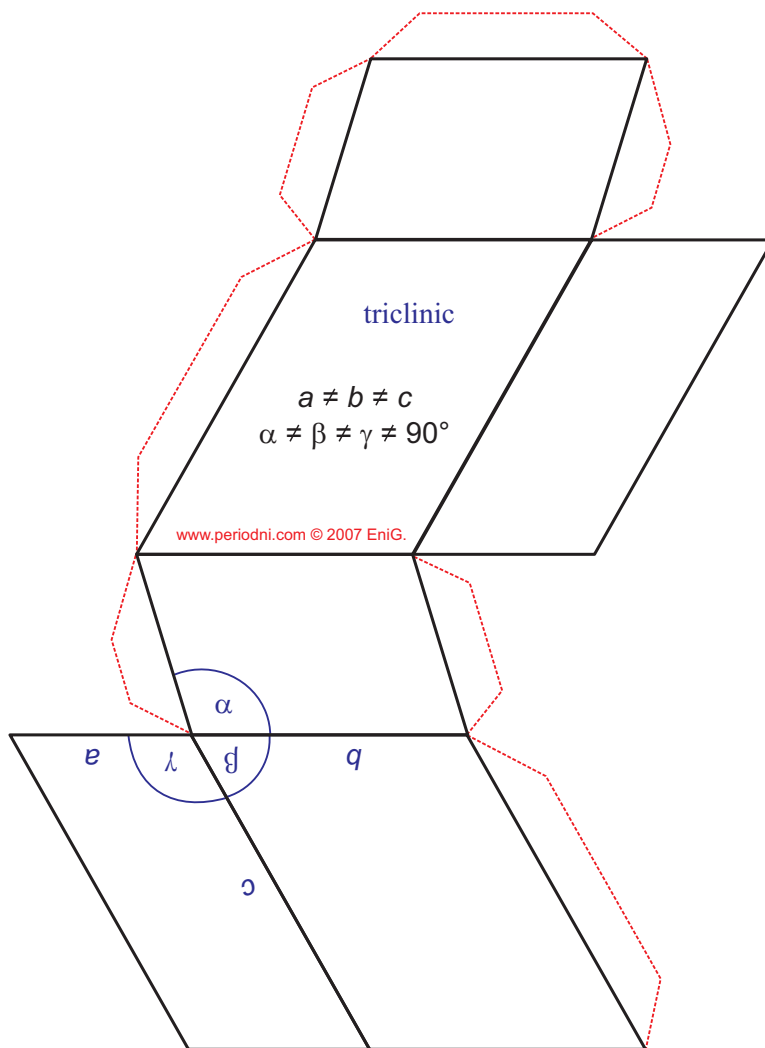
<http://www.periodni.com>

Copyright © 2007 by Eni Generalić

CRYSTAL SYSTEM

triclinic

$$a \neq b \neq c$$
$$\alpha \neq \beta \neq \gamma \neq 90^\circ$$



<http://www.periodni.com>