hajime narukawa 2009

Following six layers compose the Ilustrator file of the contents.
TXT: a layer which contains text data. set visible when to print.
CUT: a layer which contains cutting lines. set active when to use cutting machine.
M-FOLD: a layer which contains mountain-folding-lines. set the layer as half cut when to use cutting machine.
V-FOLD: a layer which contains valley-folding-lines. set the layer as half cut when to use cutting machine.
VCT: a layer which contains vector graphic data. set visible when to print.
BMP: a layer which contains image data. set visible when to print.
FRAME: a layer which contains information about the drawing. set visible when to print.

———— cutting line

— — — — mountain folding line

9 tetruss units

date	project		title		scale	Hajime Narukawa Laboratory	
2016.02.10		theory of earth system design		tetruss	1/1 (A3)	Graduate School of Media and Governance Keio University	i405, 5322 Endo, Fujisawa, Kanagawa, 252-0882, Japan phone : 0466-49-3496 fax : 0466-49-3496