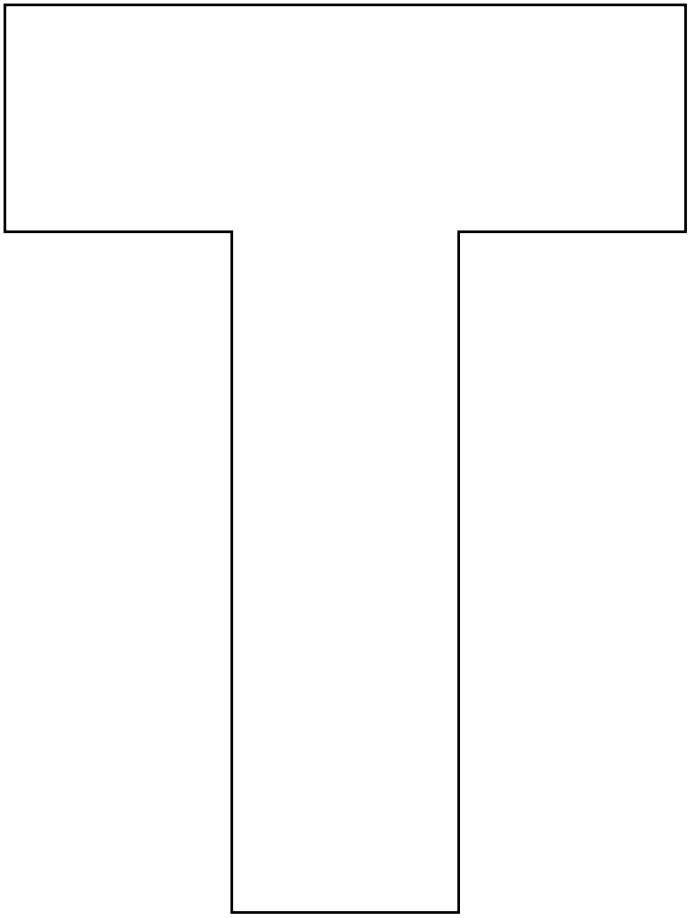
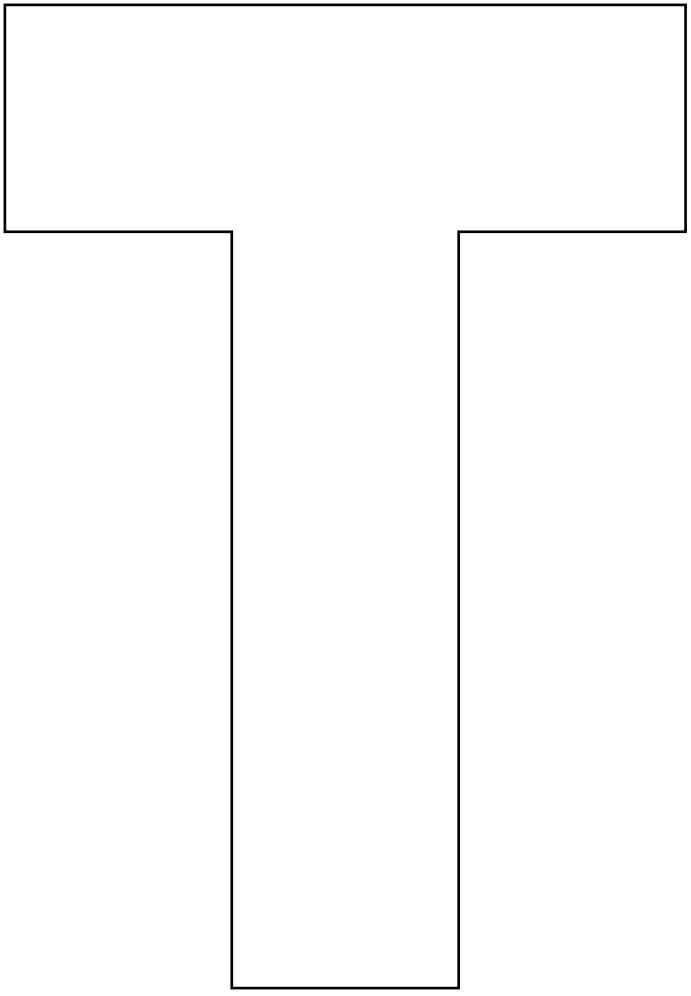
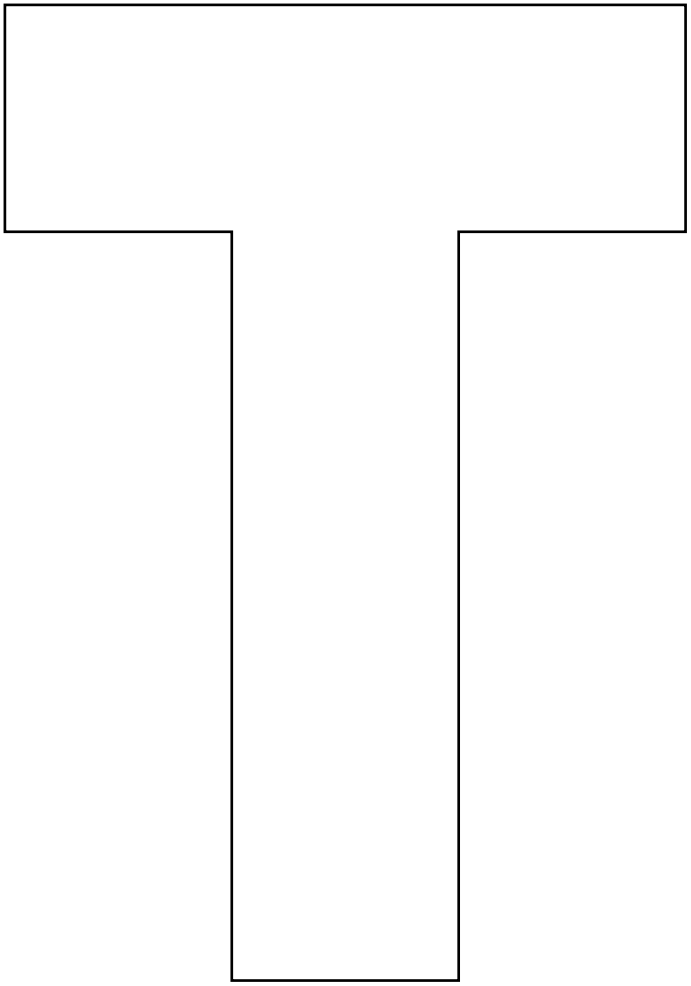


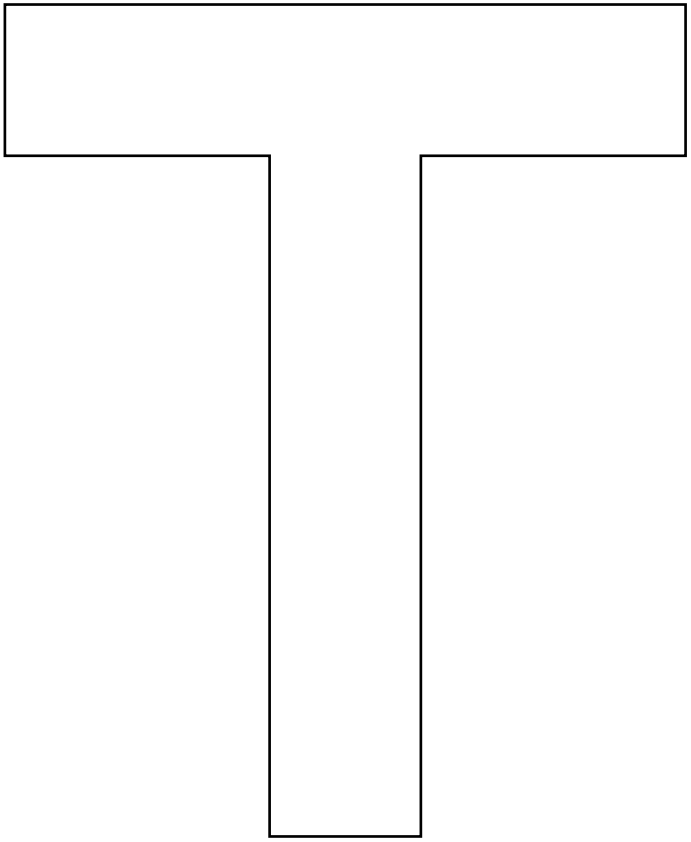
T with parameter (h,b,w) = 3 * (3, 1, 1) = (9, 3, 3) a hexomino.
The continued fraction h/b = [3].
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



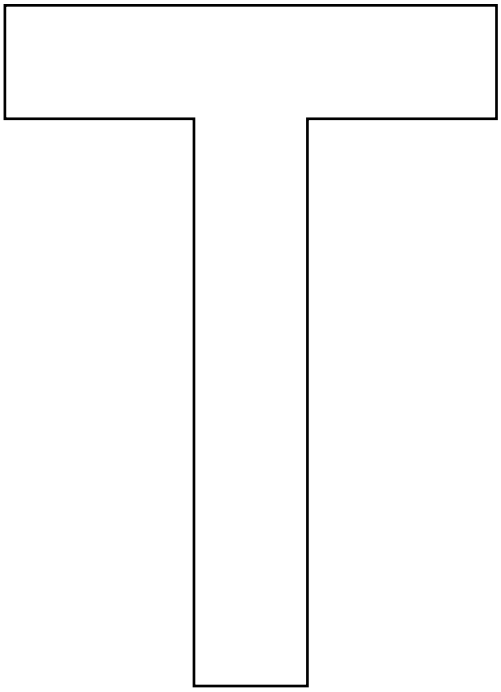
T with parameter (h,b,w) = (10, 3, 3).
The continued fraction h/b = [3,3]. gap = 1/10.
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



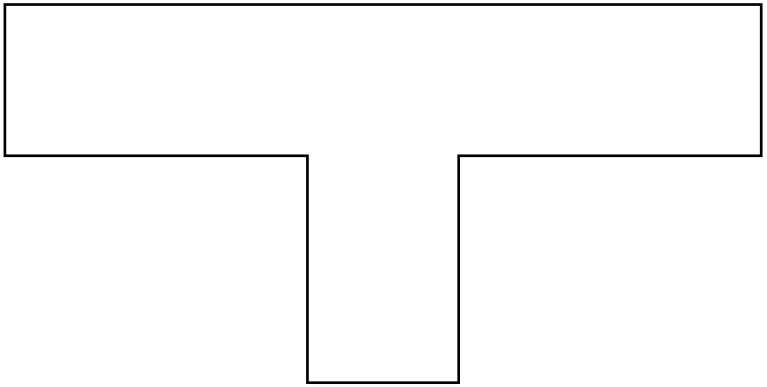
T with parameter (h,b,w) = 0.3 * (33, 10, 10) = (9.9, 3, 3).
The continued fraction h/b = [3,3,3]. gap = -0.3/33
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



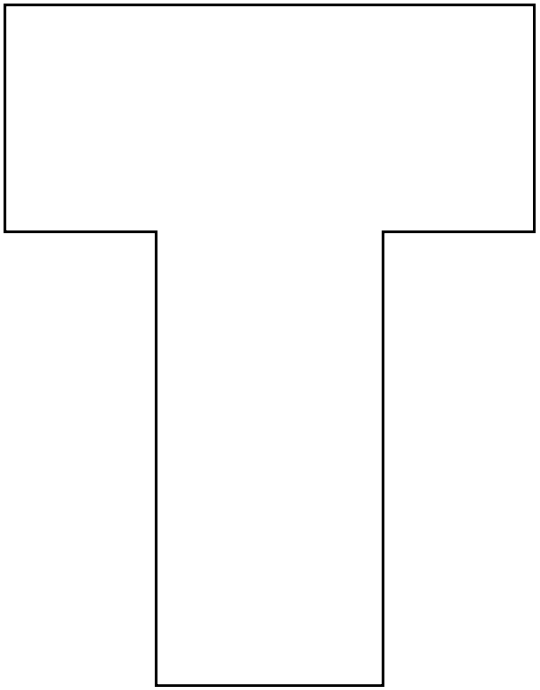
T with parameter (h,b,w) = (9, 2, 3.5).
Version of Mark Unnerstal.
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



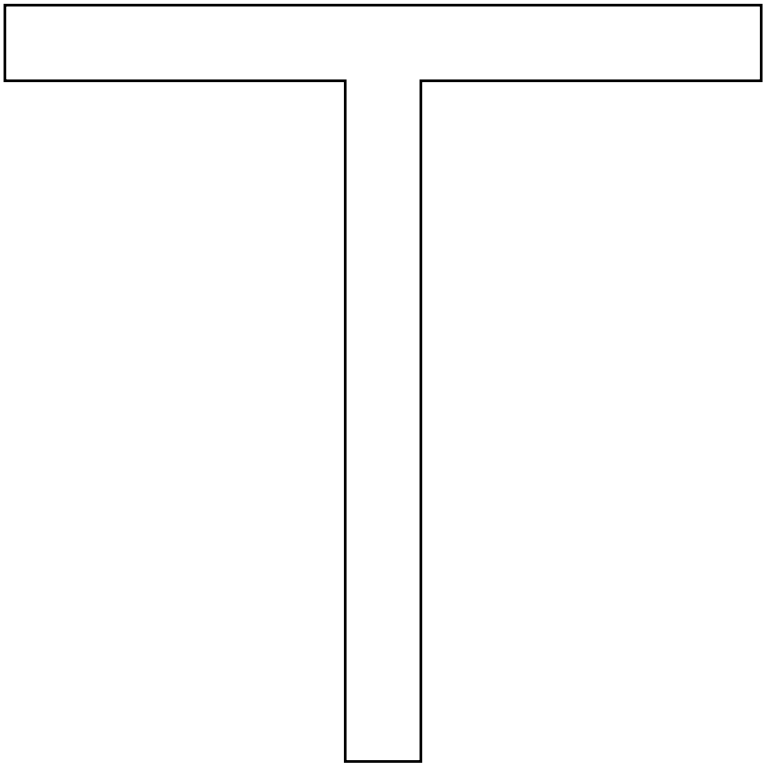
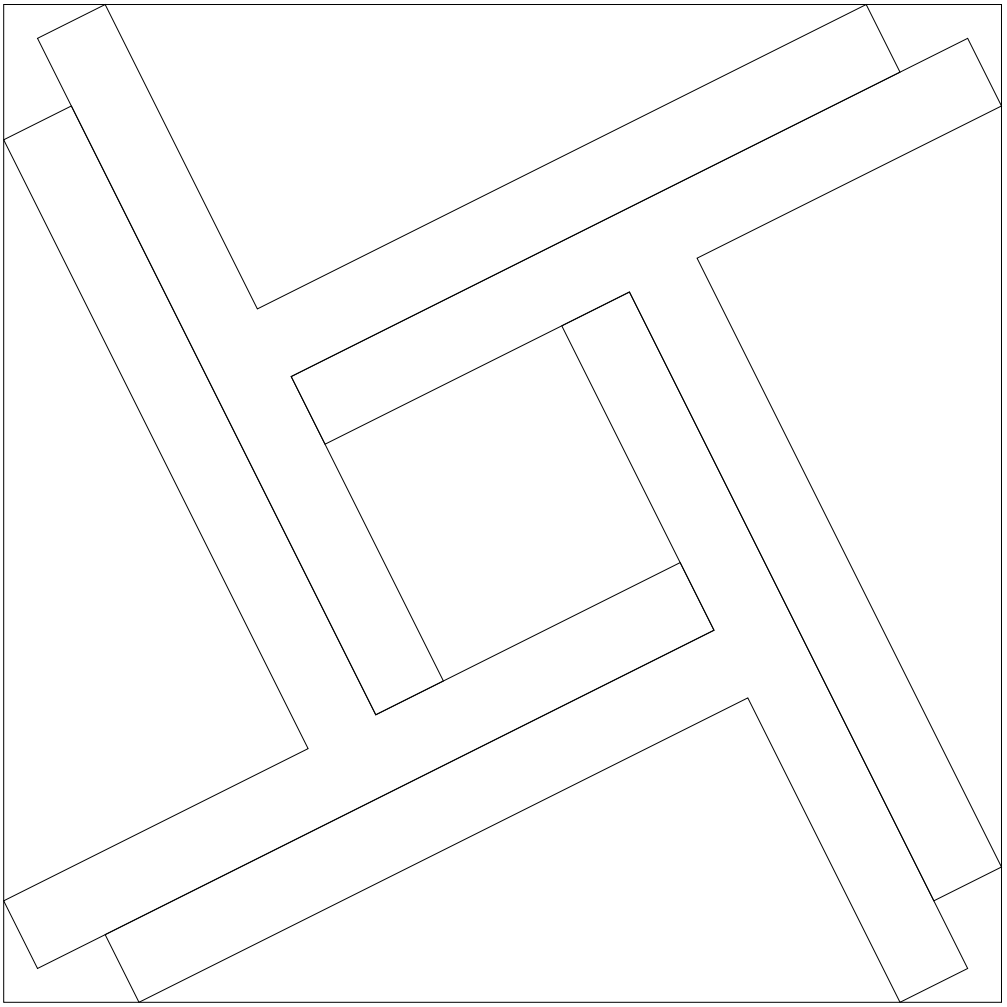
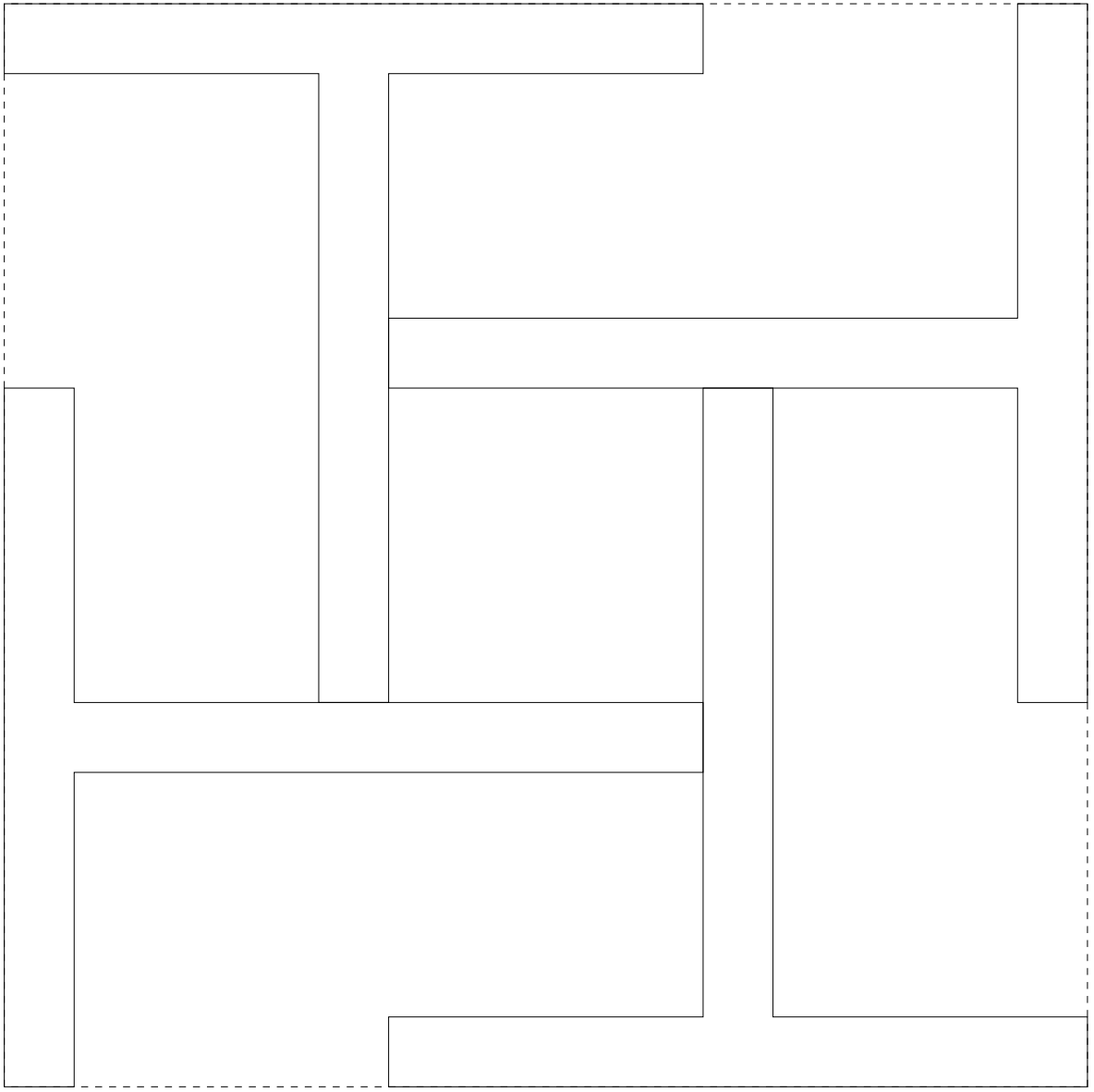
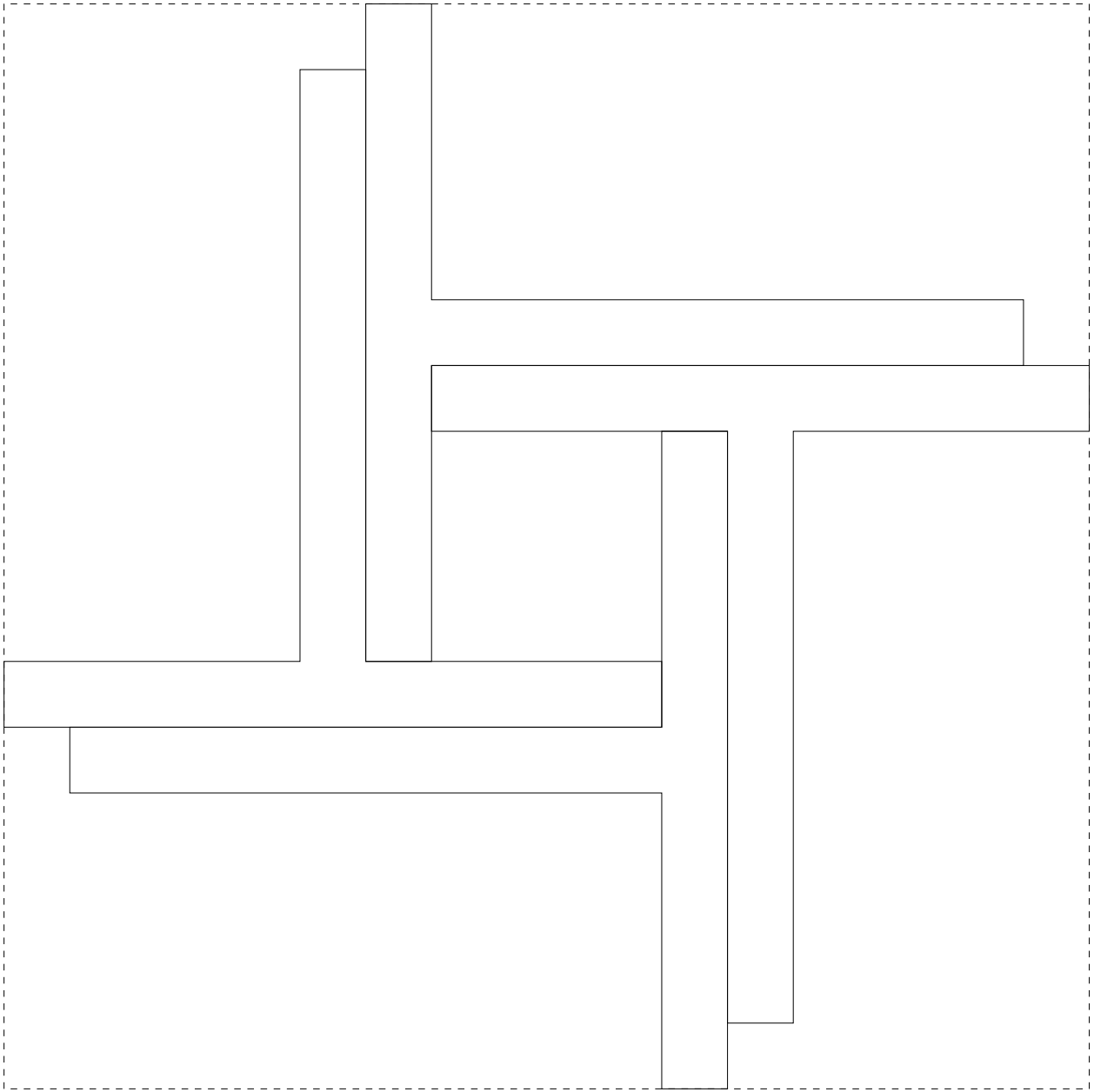
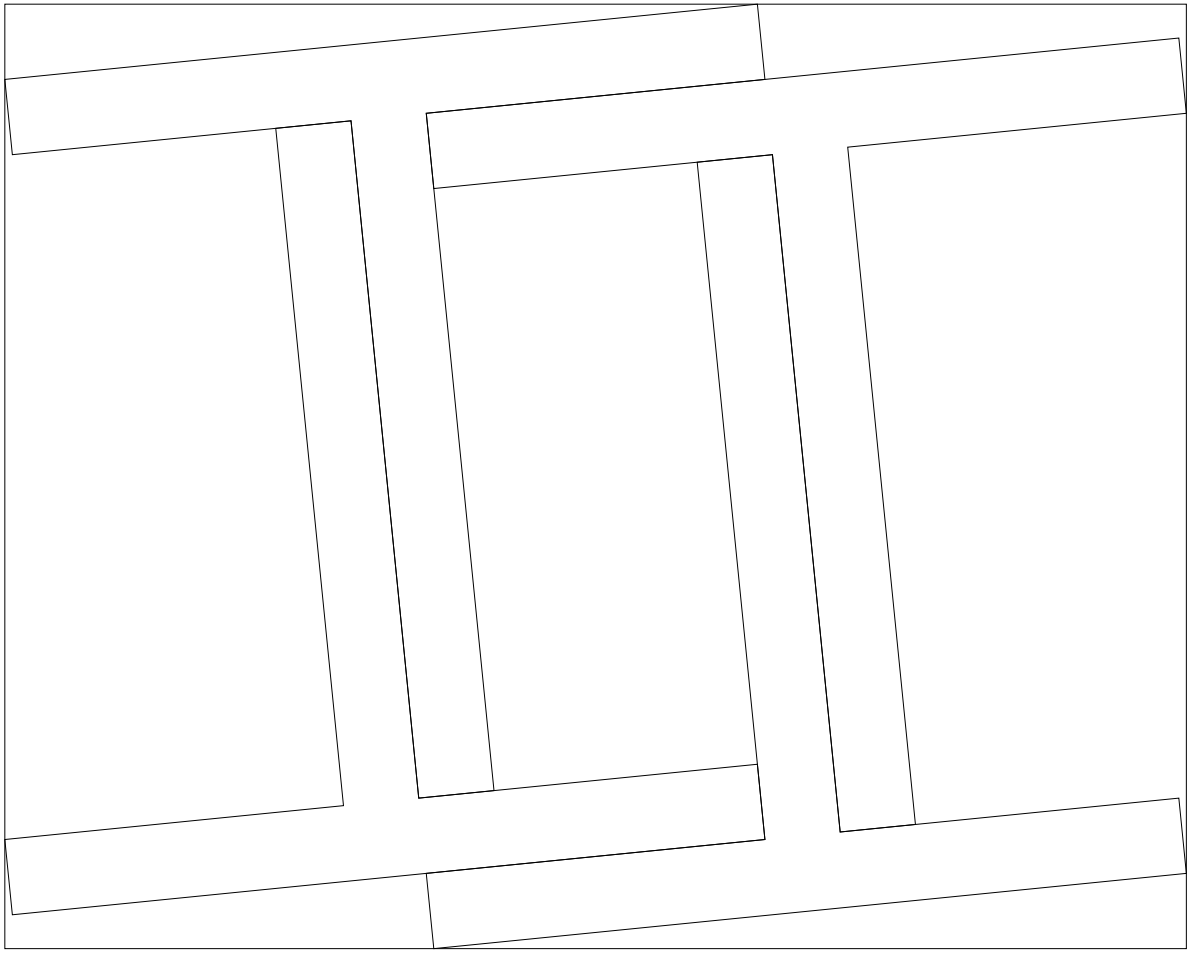
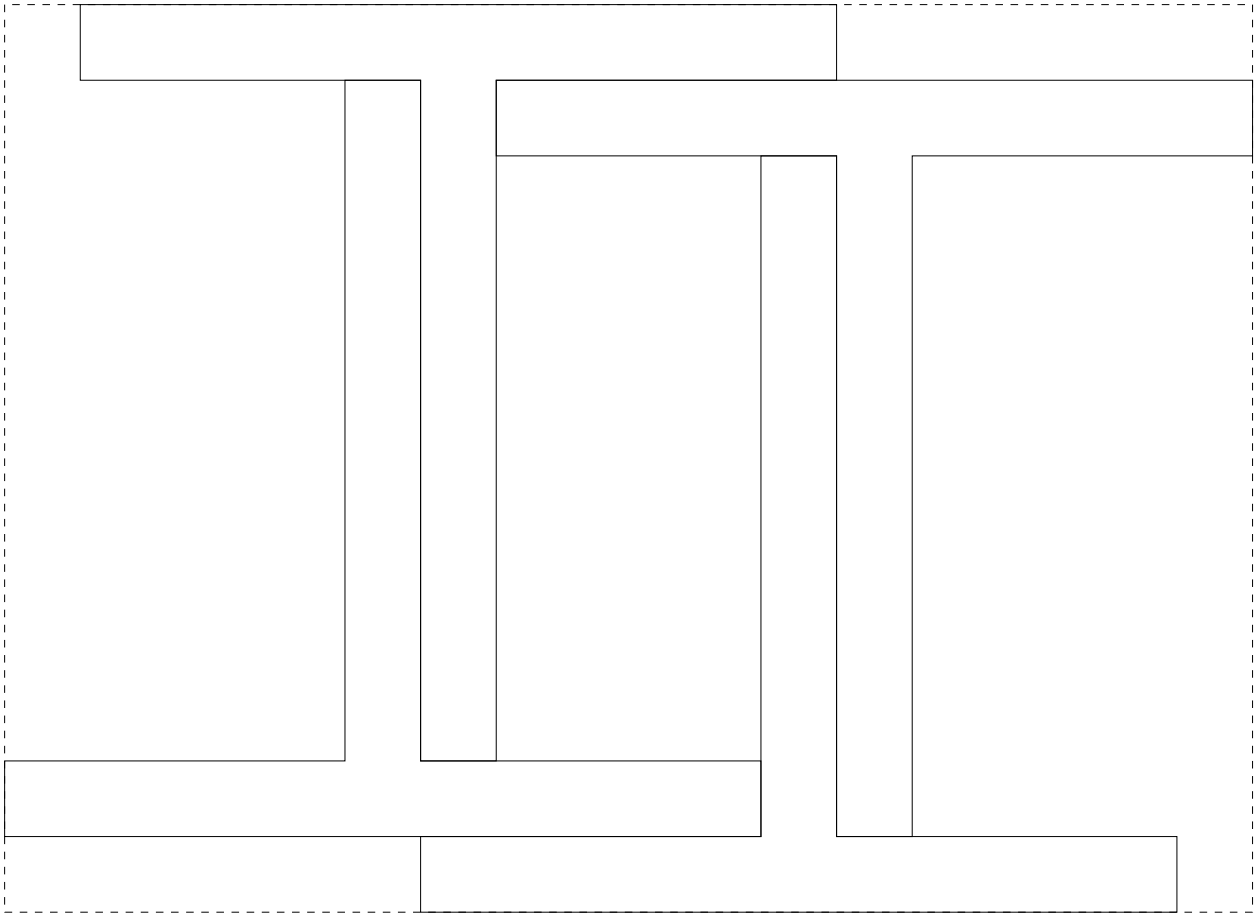
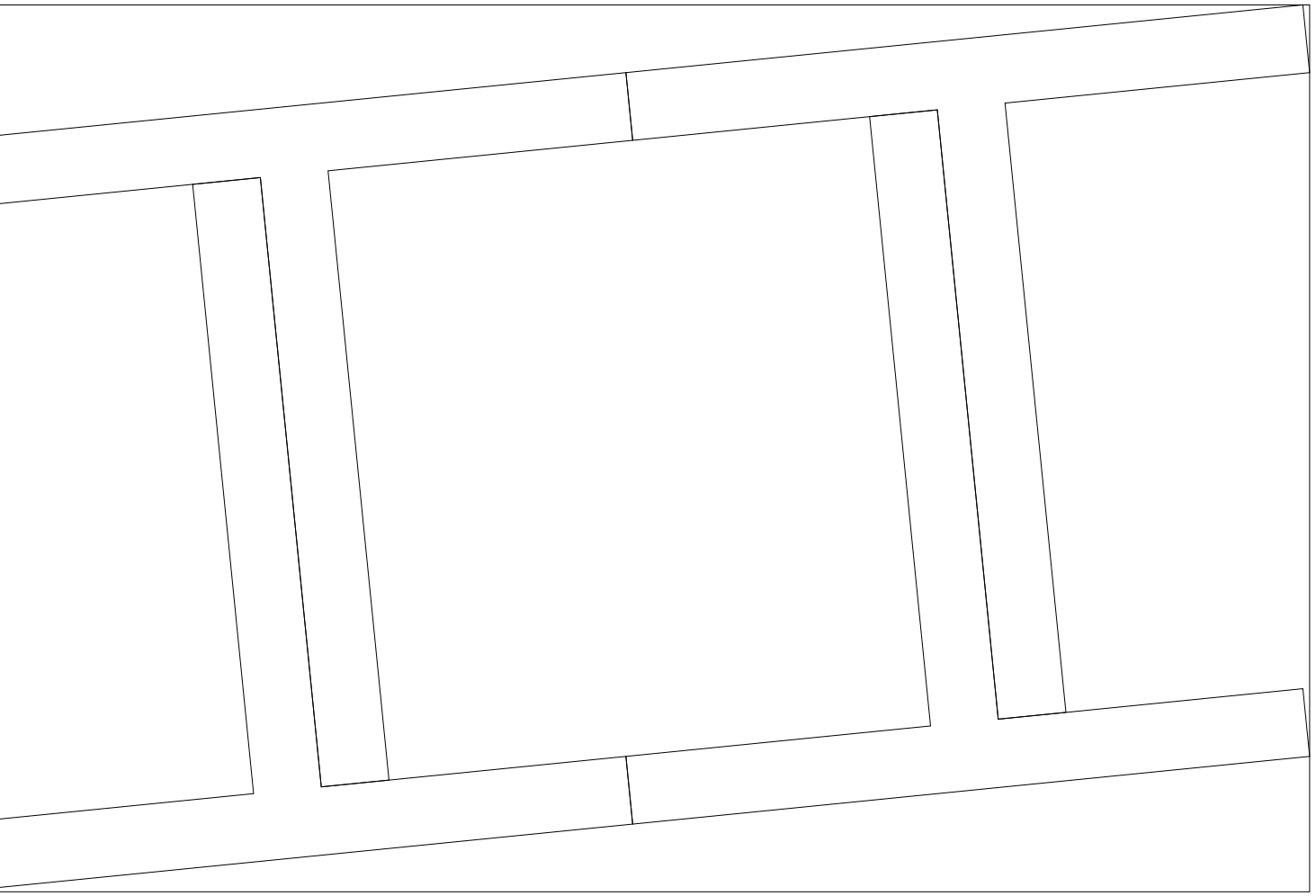
T with parameter (h,b,w) = 0.5 * (15, 3, 5).
gap = 0.5 on page 1.
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



T with parameter (h,b,w) = (3, 2, 4). Page 4 imperfect.
This T shows that there are further cases to consider.
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



T with parameter (h,b,w) = (6, 3, 2).
Extremal on page 4.
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)



T with parameter (h,b,w) = (18, 2, 9).
Version of Jean-Claude Constantin (P 211).
Goto directly to a positive pagenumber to see this T active. (Torsten Sillke)