## first year: assignment three

## Drawing In Space, part C

Issued	Friday, September 7, 2007 @ 1.30 p.m.
Objective	To reconstruct the room through its unique profiles.
Method / Process	Using sheets of 11"x17" paper, draw and build your room's unique profiles.
Site	Your Studio
Materials	Wood pencil Newsprint
	Exacto knife and blades Single ply chipboard sheets Pushpins or Thumbtacks
Project & Presentation Requirements	<ol> <li>Make 10 drawings on 10 sheets of 11"x17" paper which show your string installation as well as your colleague's installations from the same drawing position.</li> <li>Using your drafted drawing as well as your colleague's drafted drawings, cut out a series of chipboard planes by pin registering the drawings onto the chipboard sheets. Cut out the planes and assembly them to define the volume of the room. Attempt to use ALL or as many as you can of your colleague's planes to best define the room's volume.</li> </ol>
Due	Monday, September 10, 2007 @ 1.30 p.m.