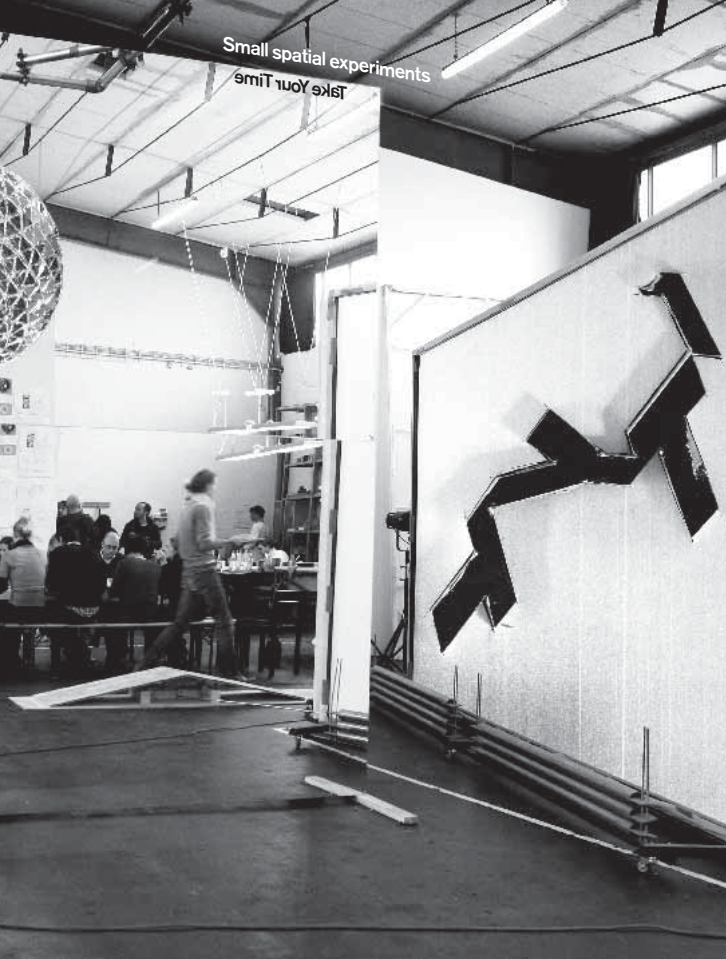
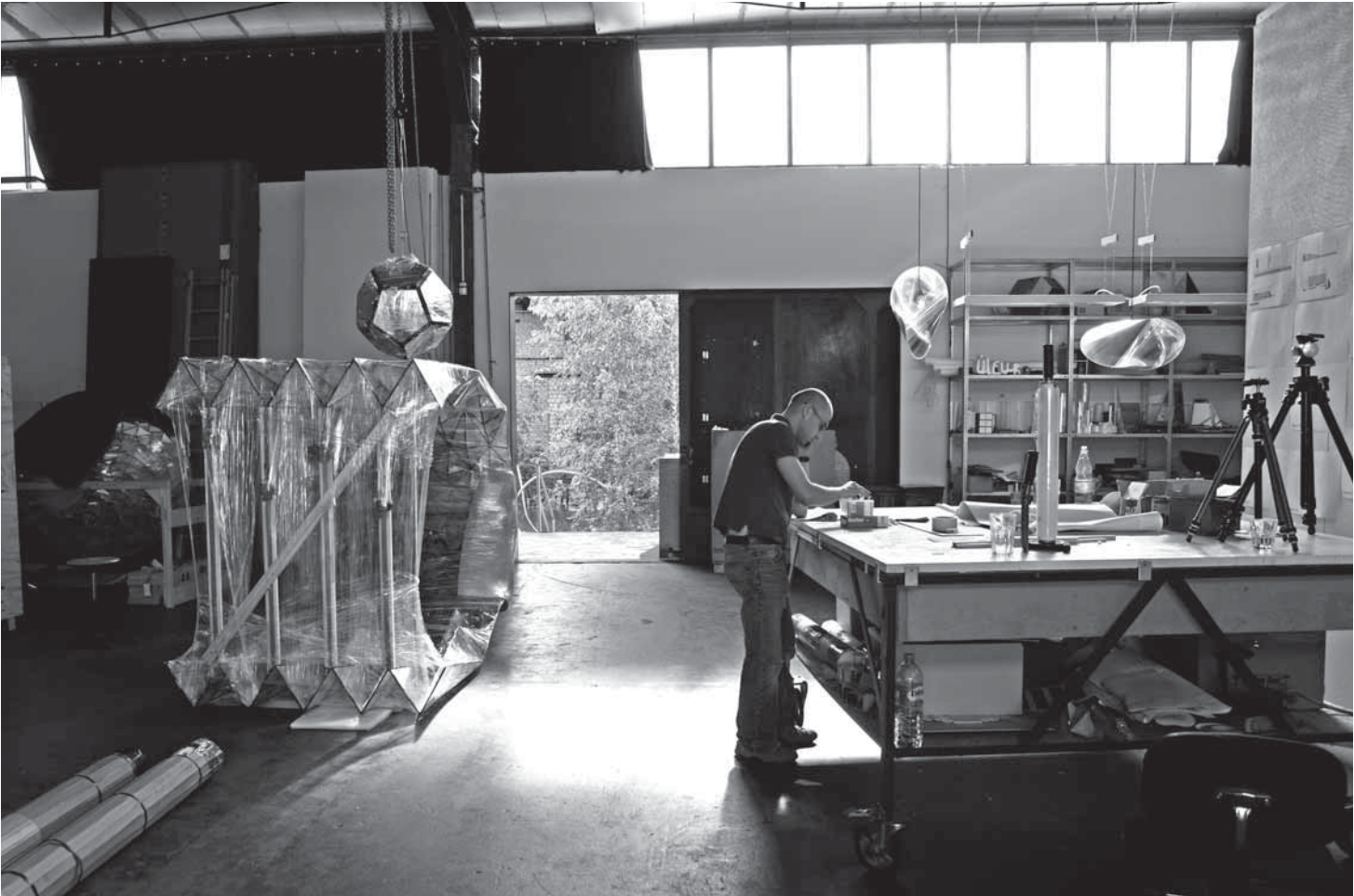


Small spatial experiments

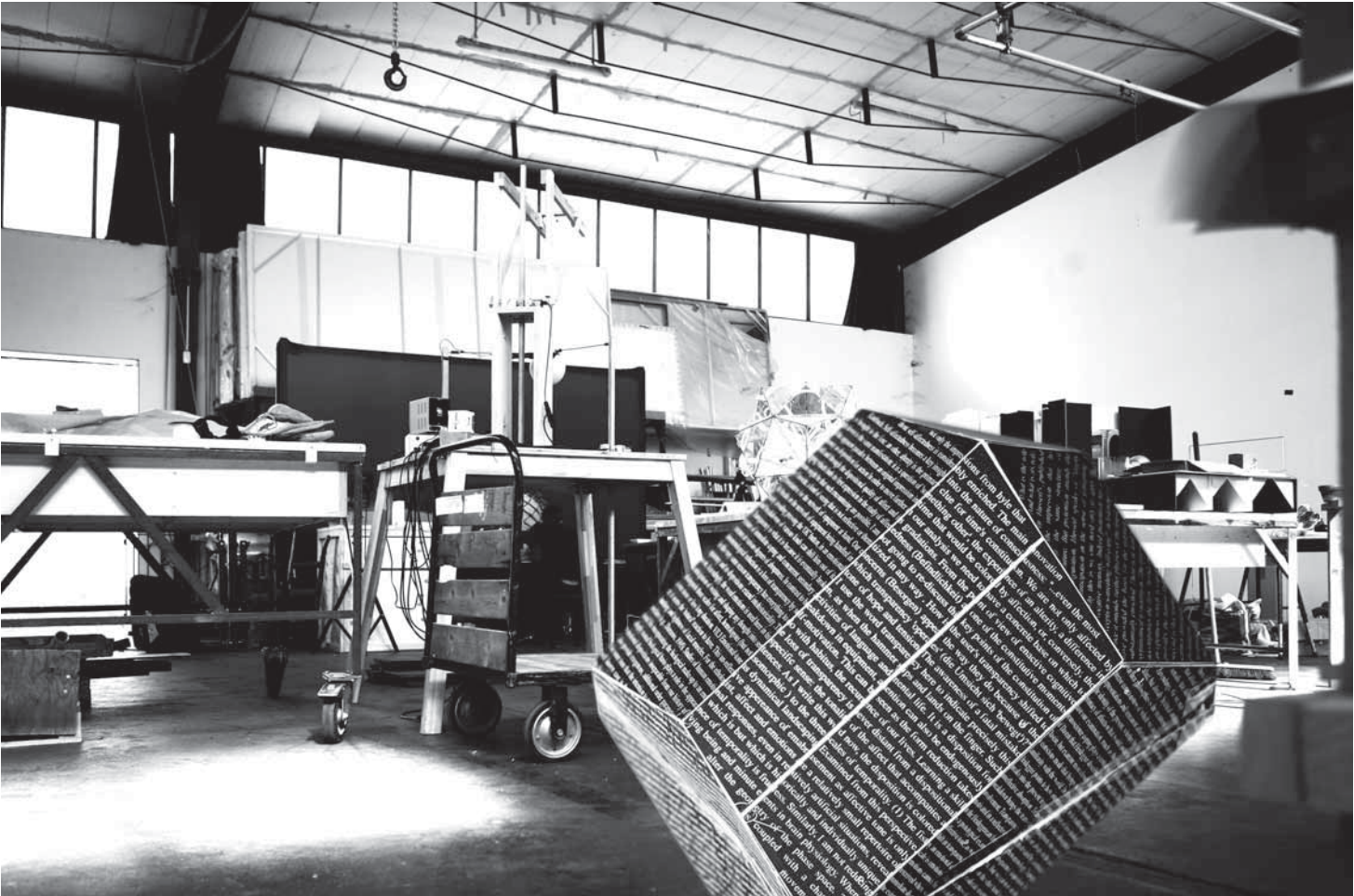
Take Your Time











The first of these is the fact that the material is not homogeneous. It is a mixture of different components, each of which has its own properties. This means that the overall behavior of the material will be a function of the relative proportions of these components.

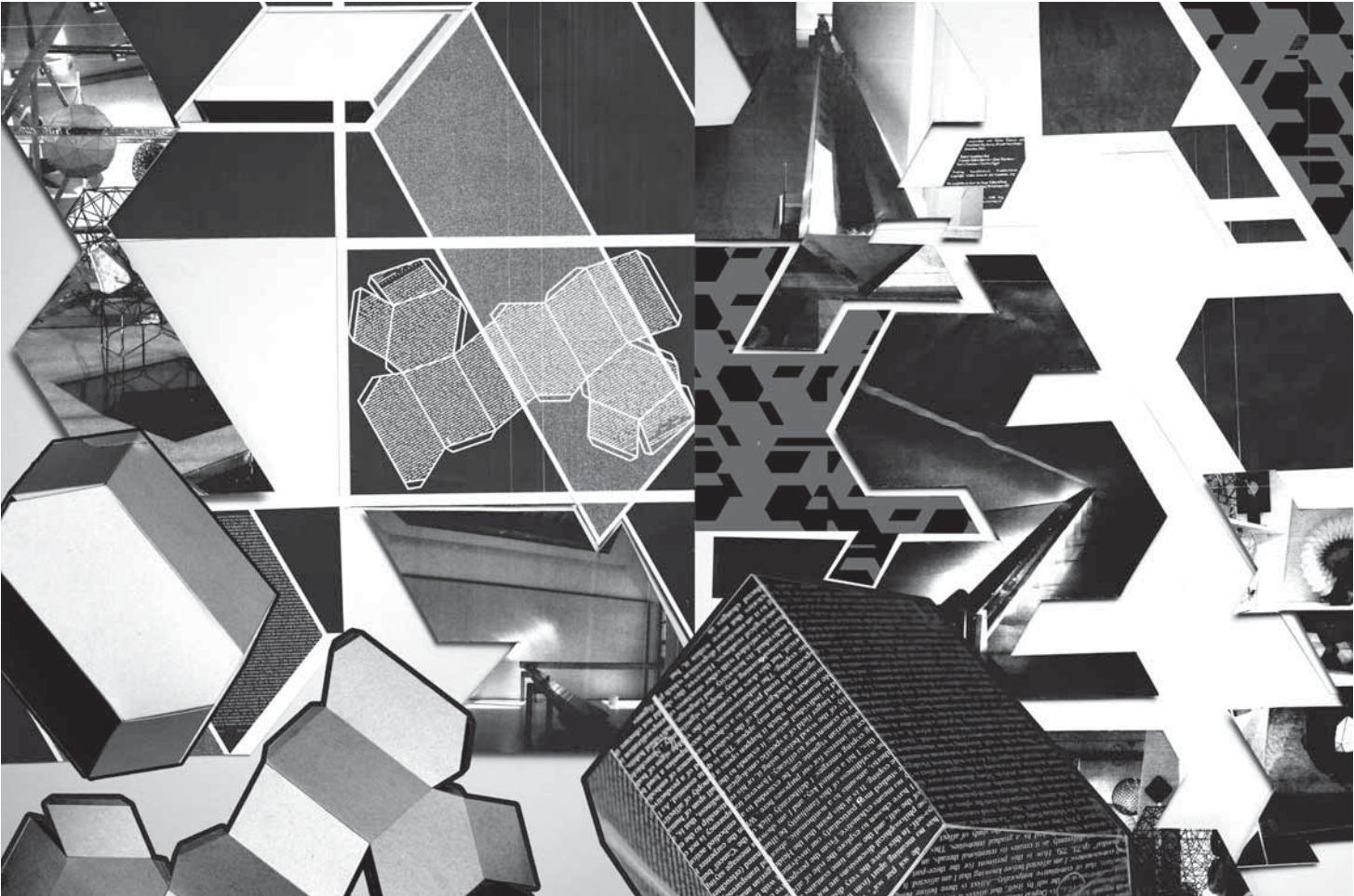
Another important factor is the rate at which the material is being processed. This can have a significant effect on the final properties of the material, particularly in terms of its strength and durability.

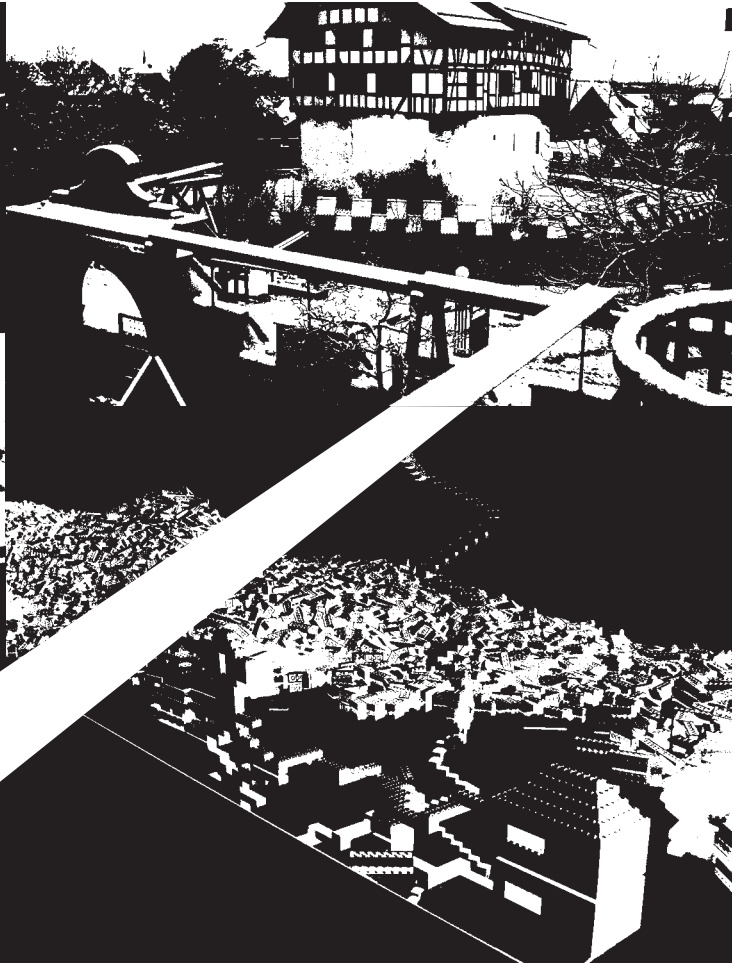
Finally, the environment in which the material is used can also play a role. Factors such as temperature, humidity, and exposure to light can all affect the performance of the material over time.

In conclusion, the properties of a material are determined by a complex interplay of factors. Understanding these factors is essential for selecting the right material for a given application and for optimizing its performance.

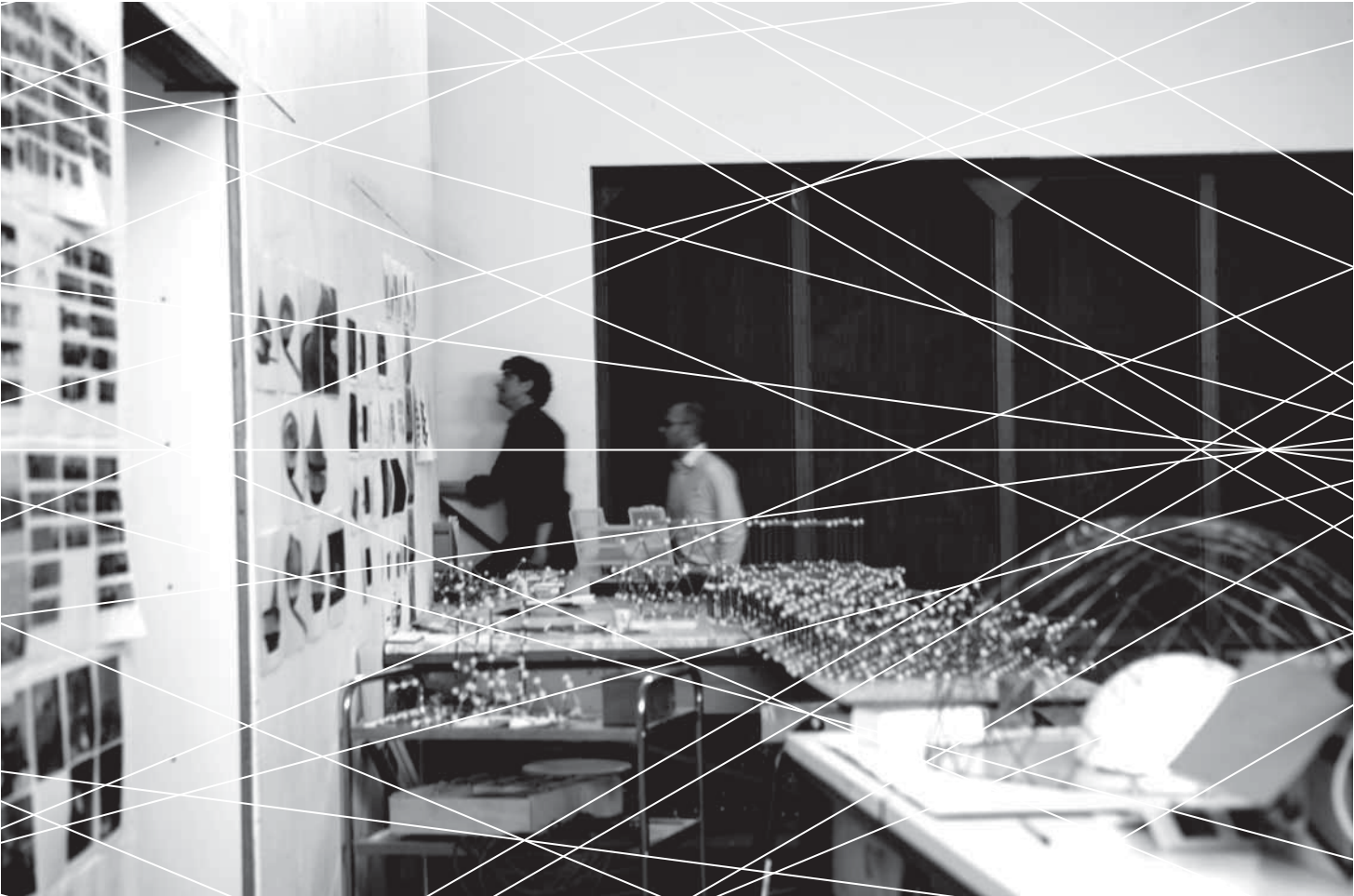
The following table provides a summary of the key factors that influence the properties of a material.

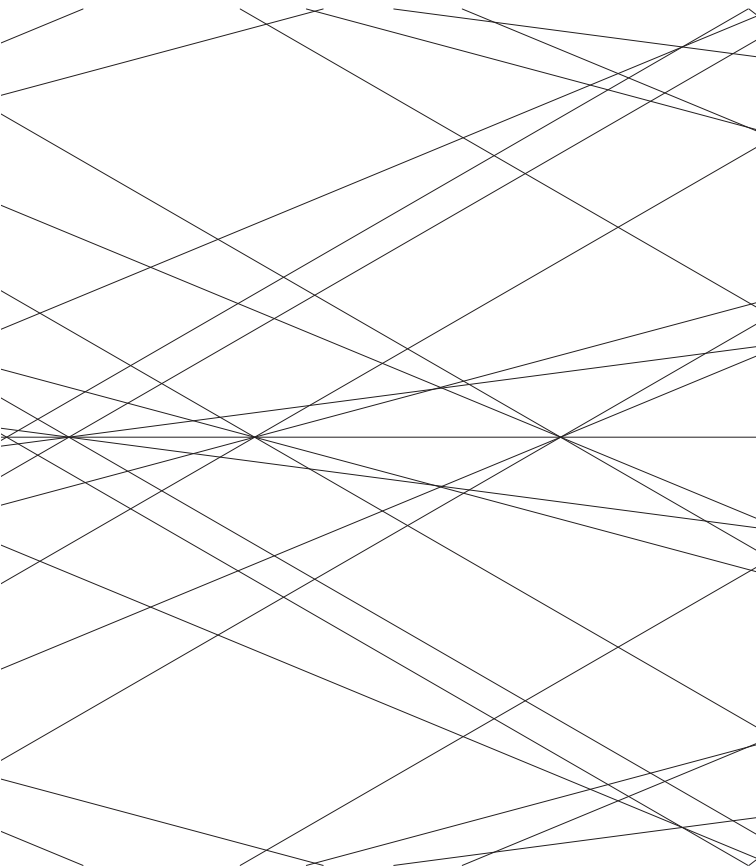
| Factor | Effect on Properties |
|----------------------|---|
| Material Composition | Determines the overall strength and durability. |
| Processing Rate | Affects the final strength and durability. |
| Environment | Influences the long-term performance of the material. |





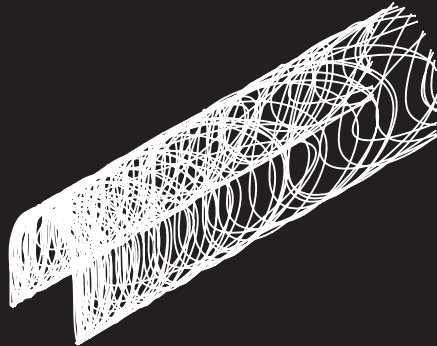
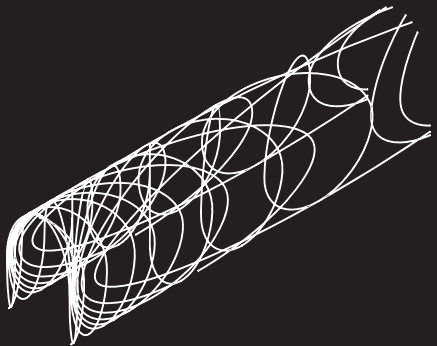
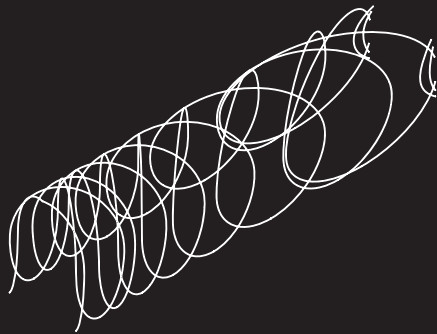
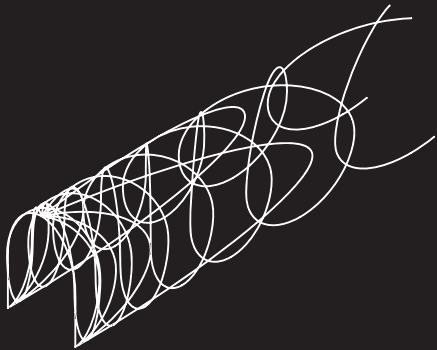


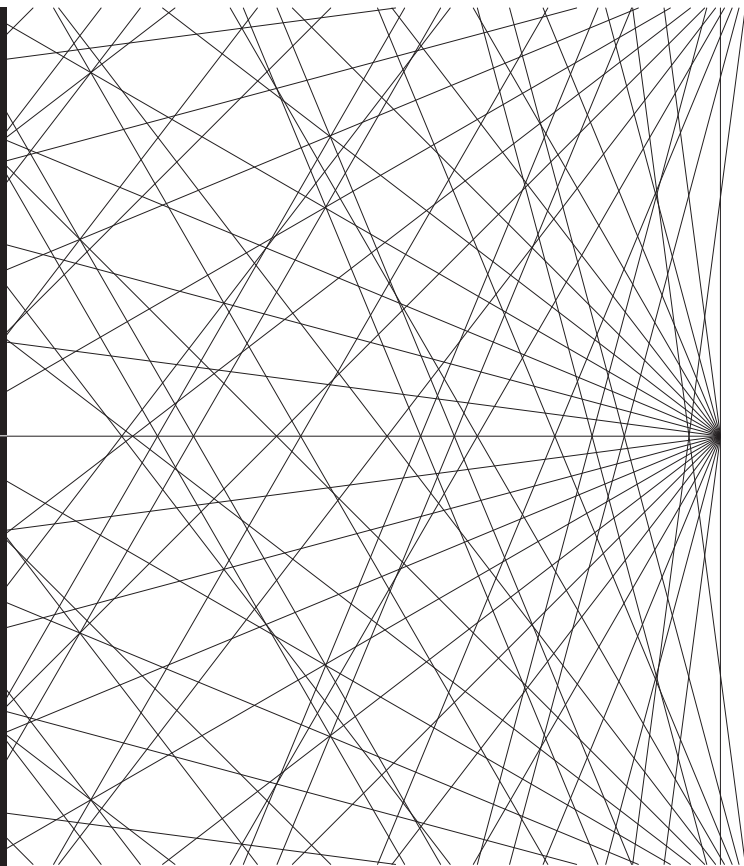
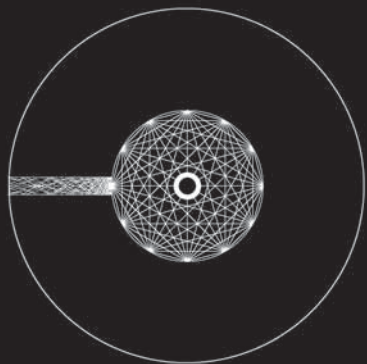


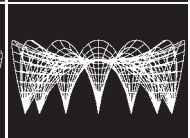
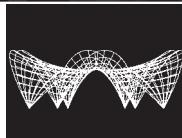
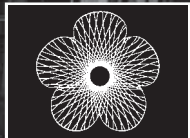
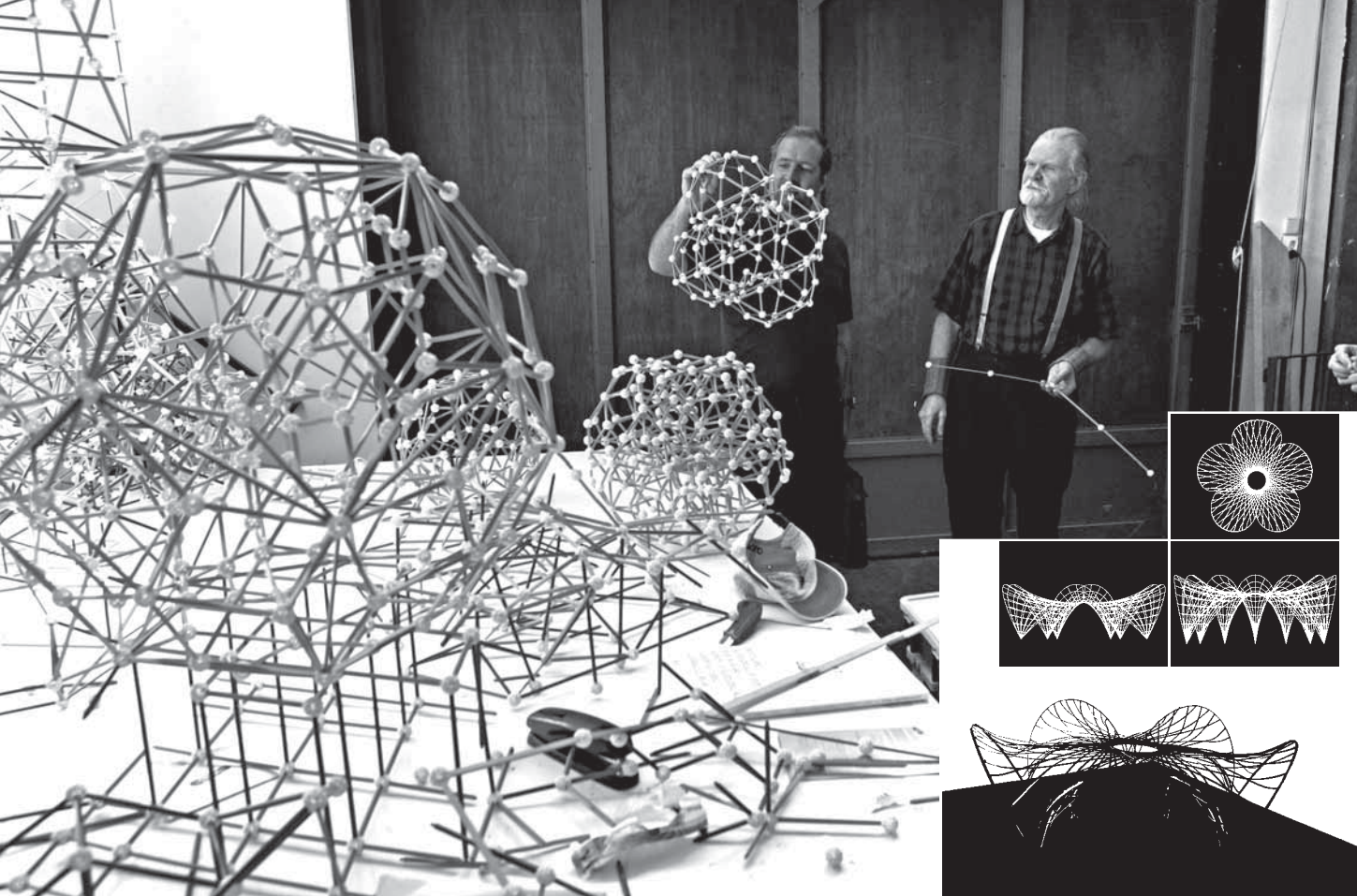


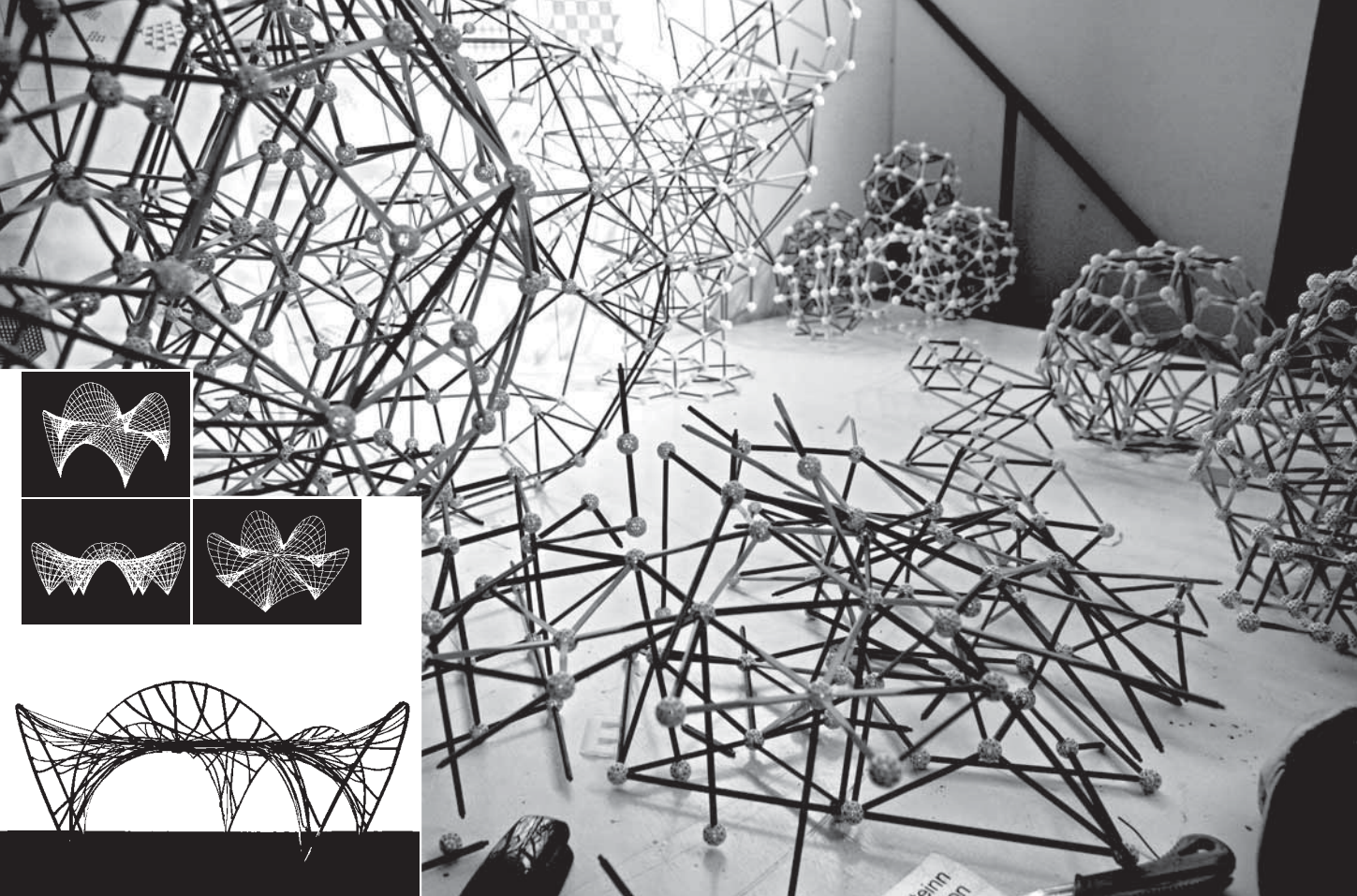
Digital map created in ArcView 9.1
by Susan Winchell-Sweeney
Karl Lamson, Editor

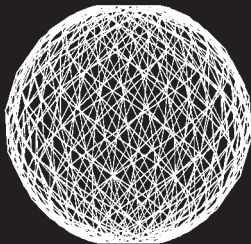
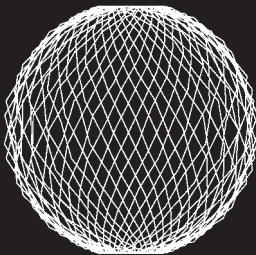
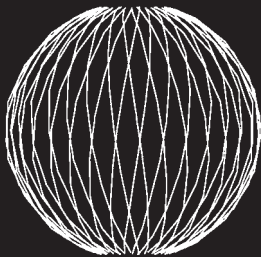
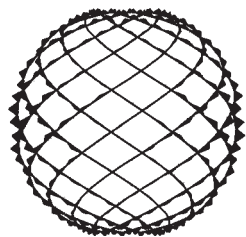
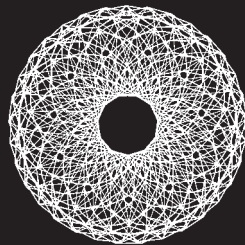
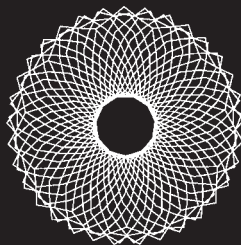
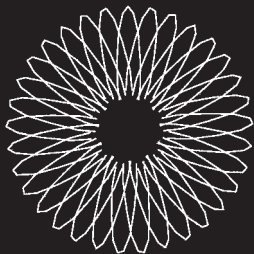
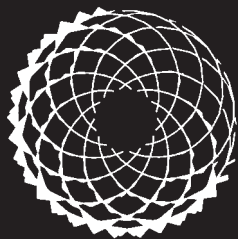
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- = ROAD
- = TREES
- = WATERFALL

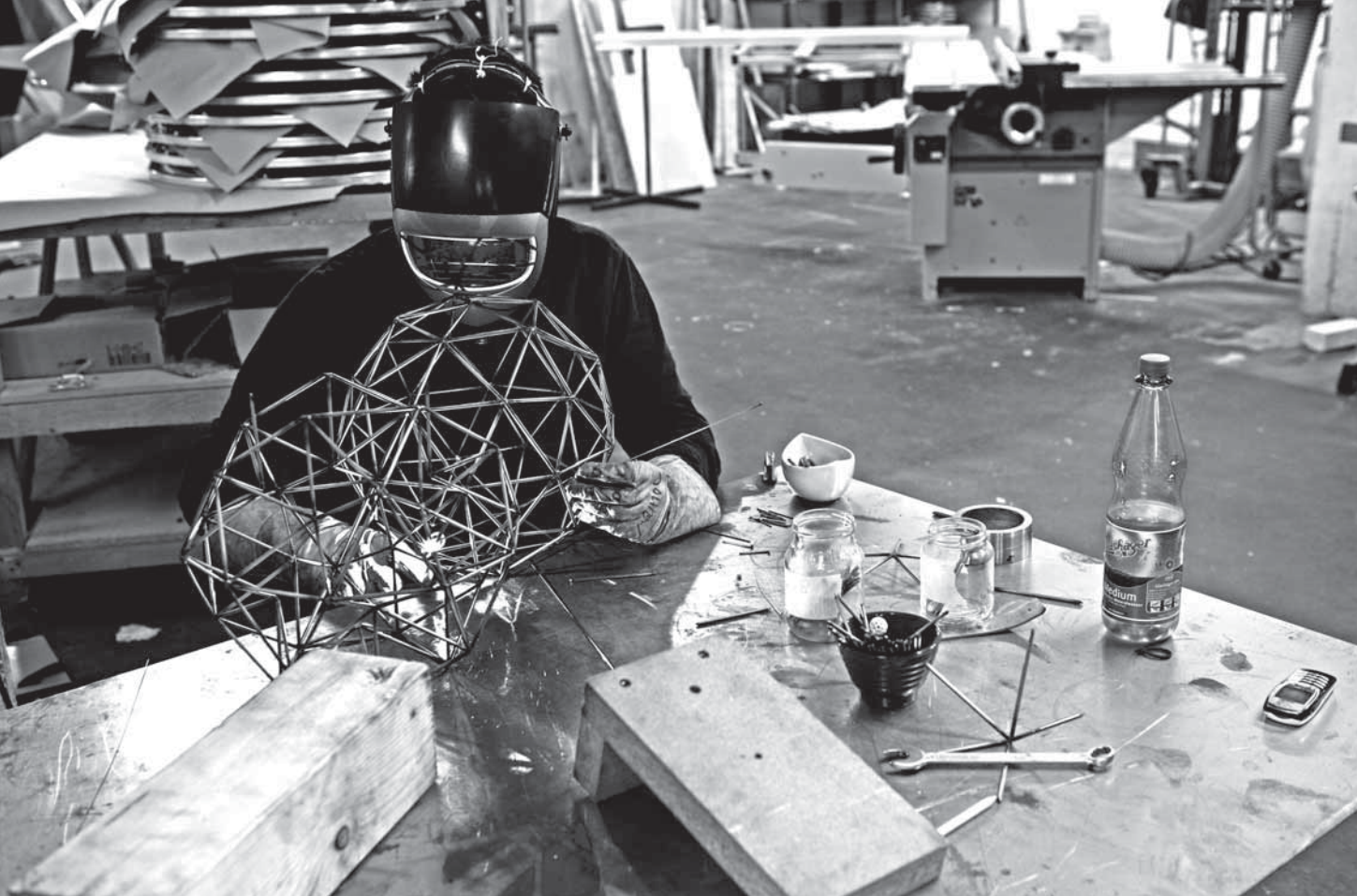




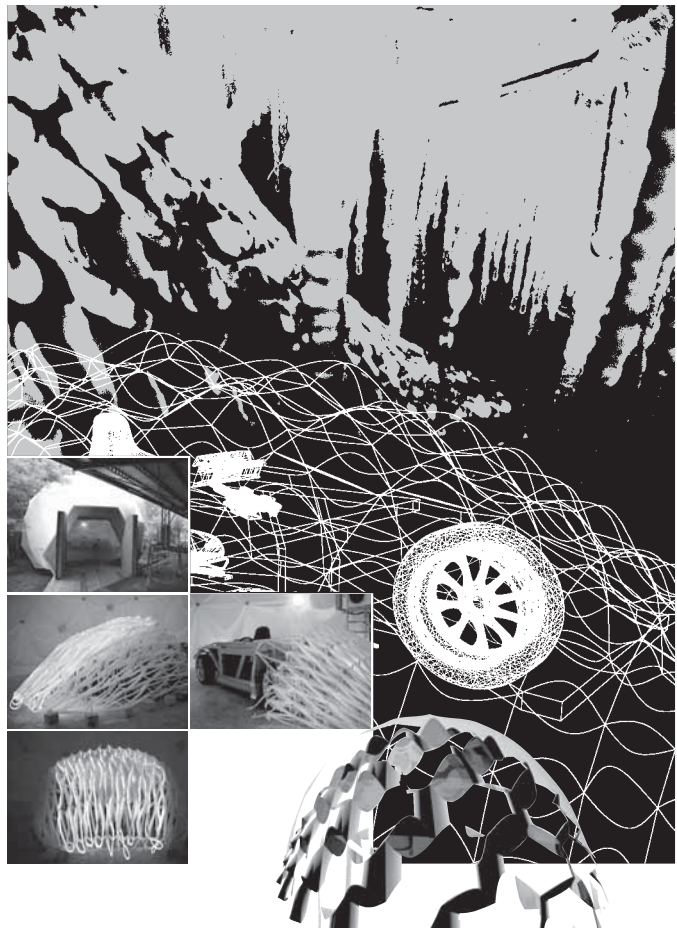


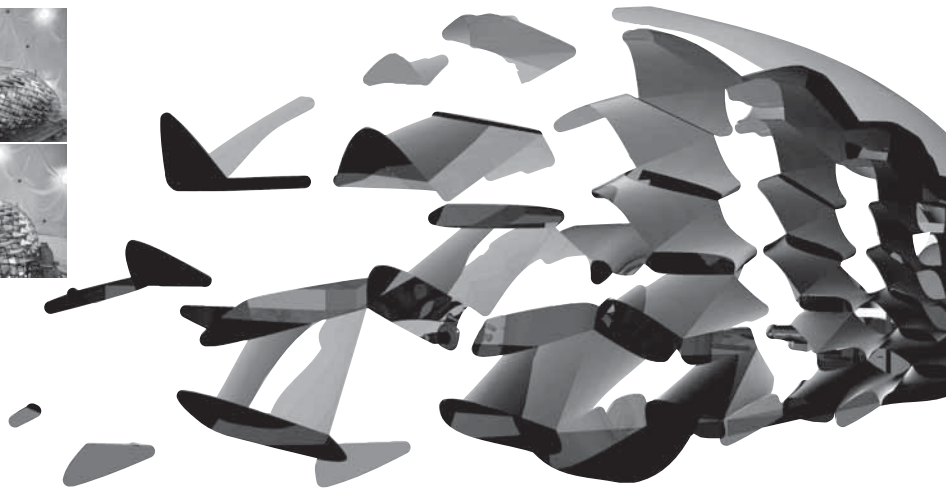
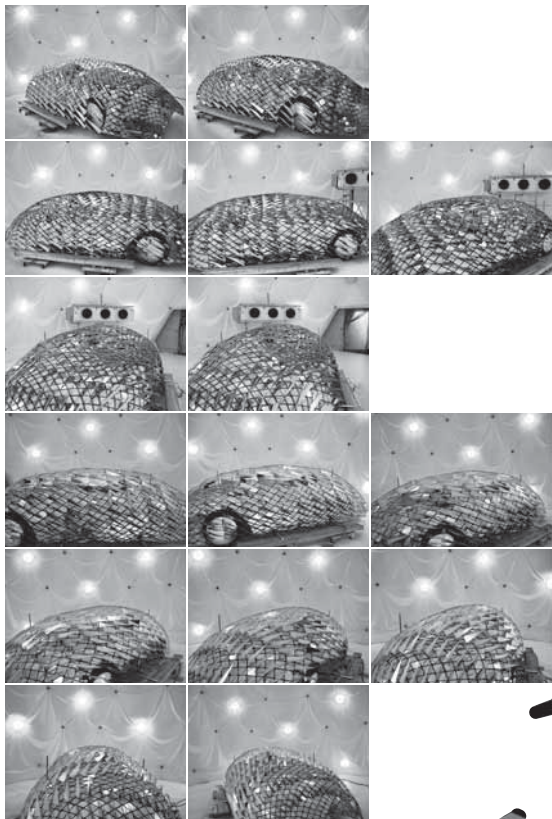




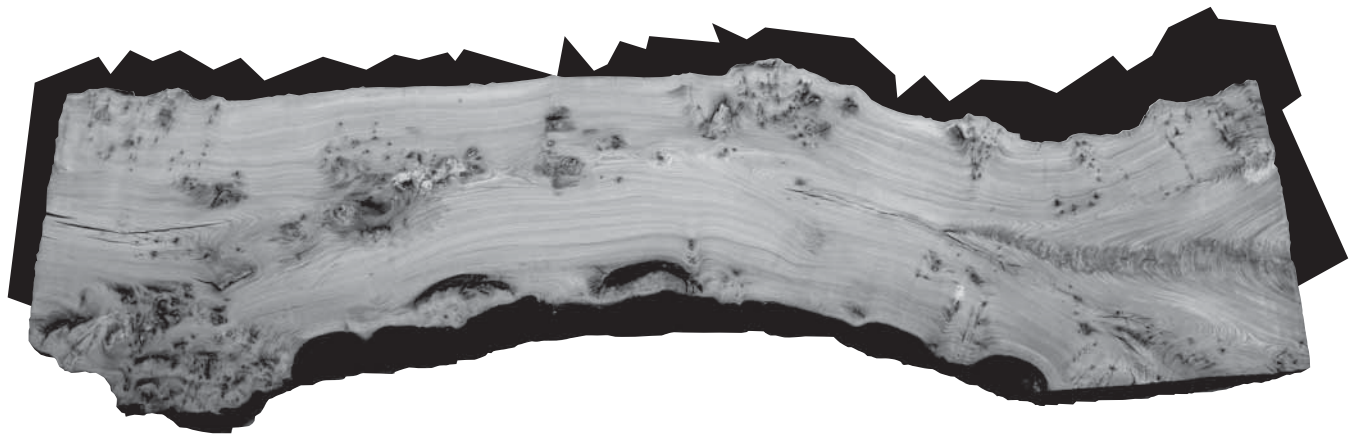


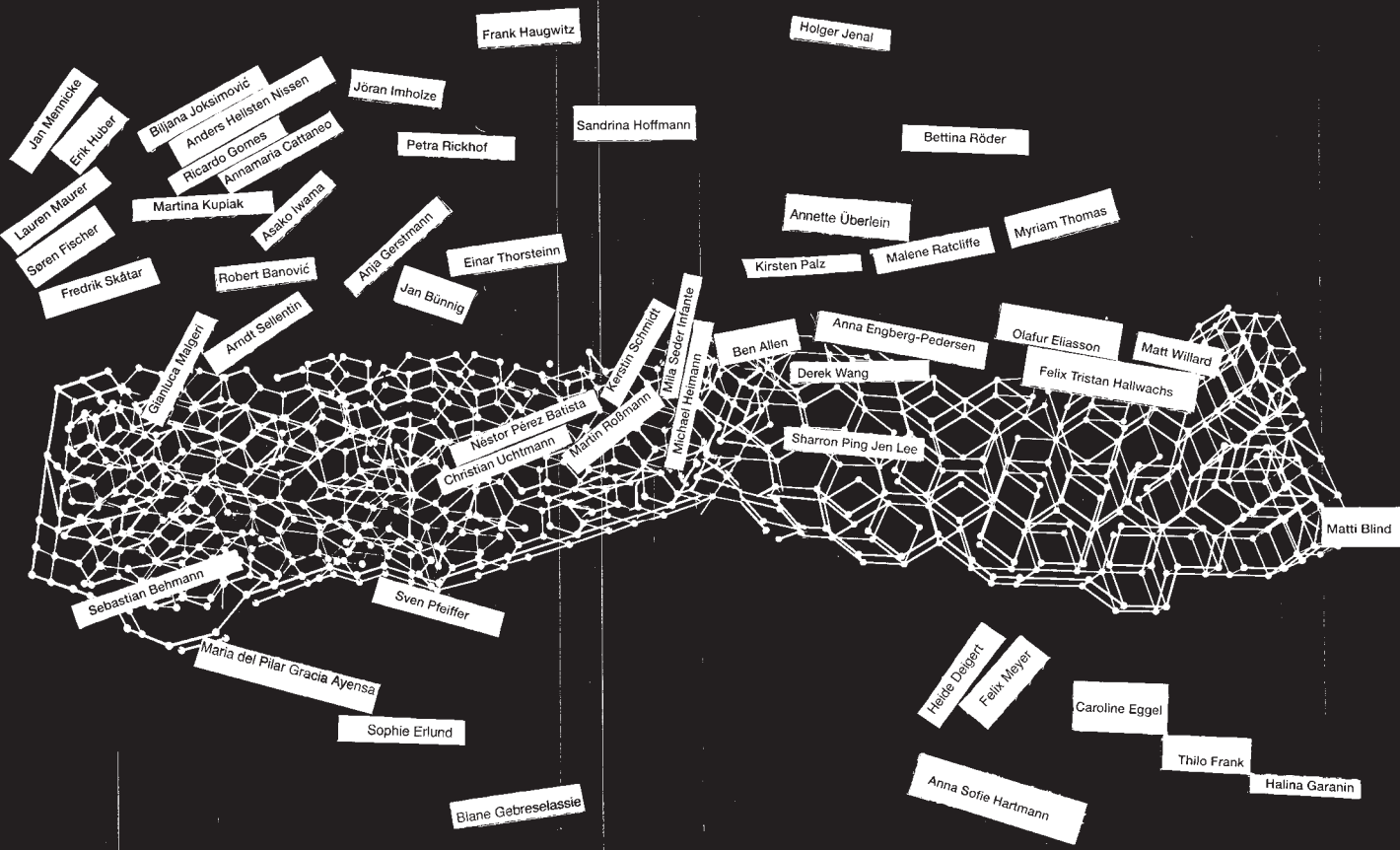




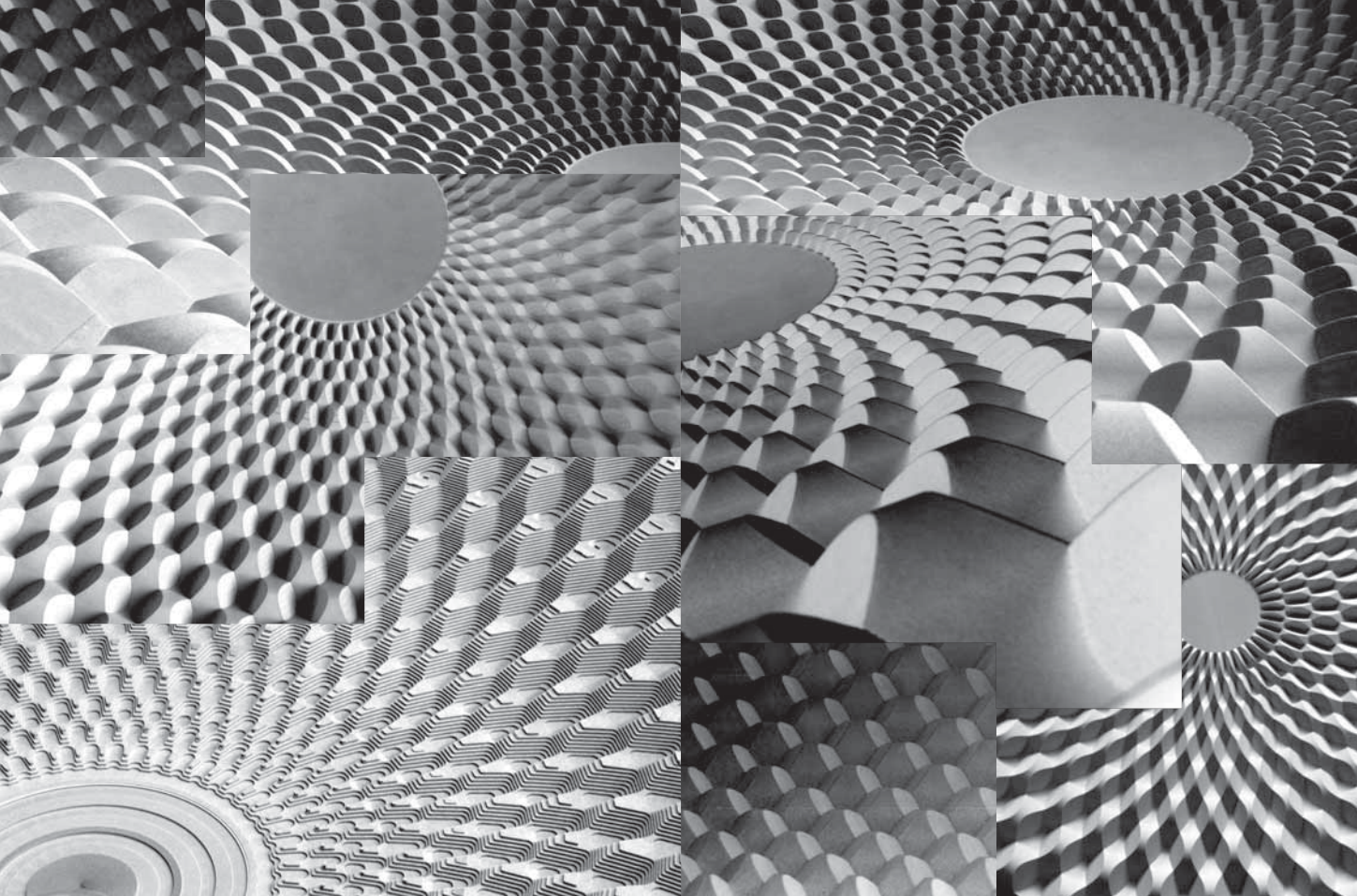






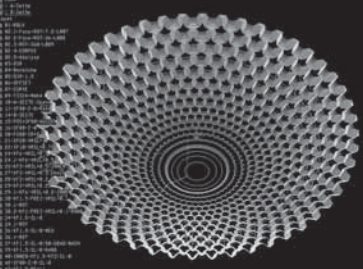
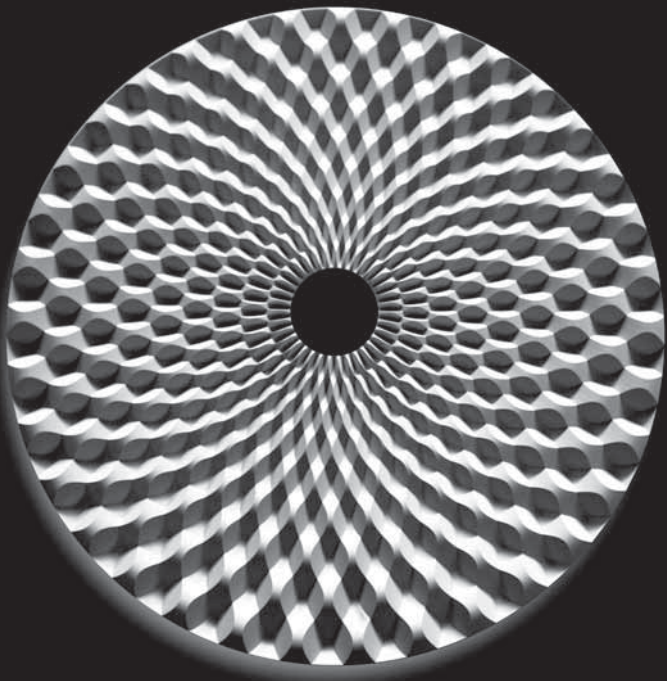
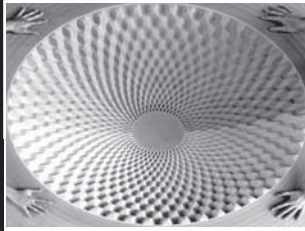
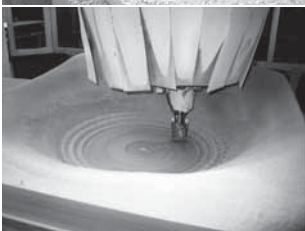
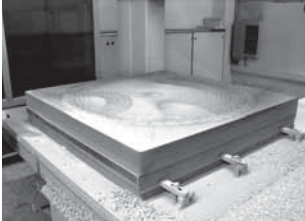
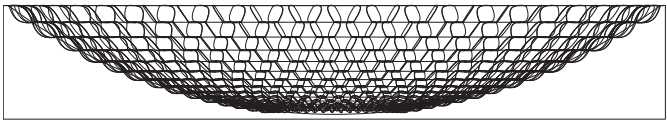
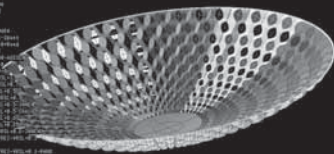








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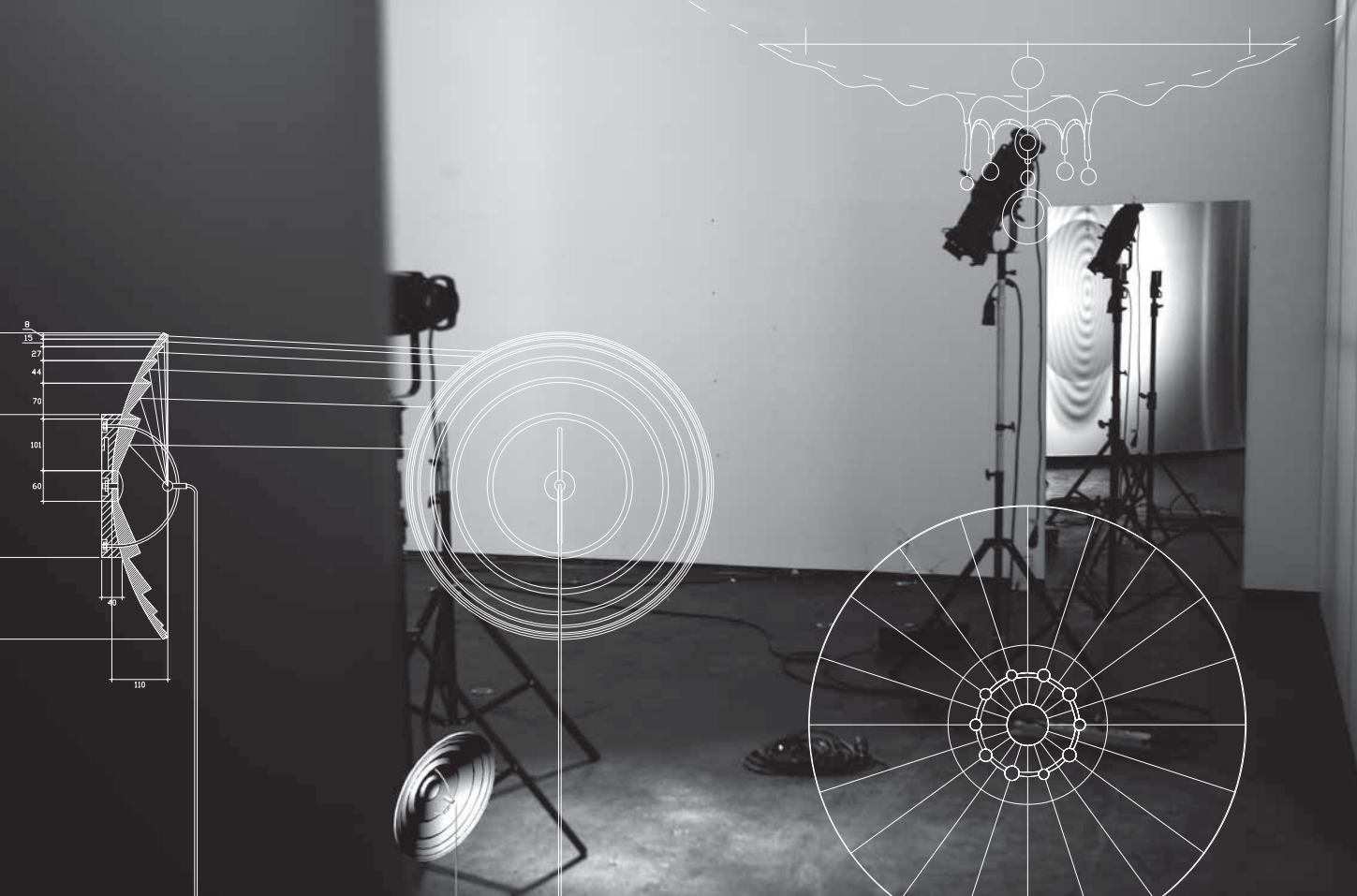
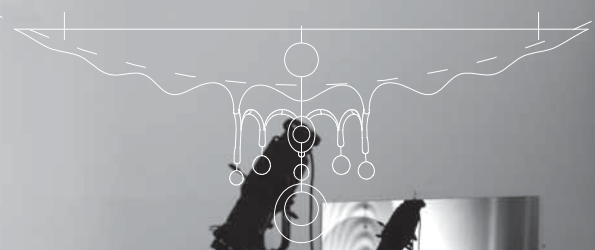
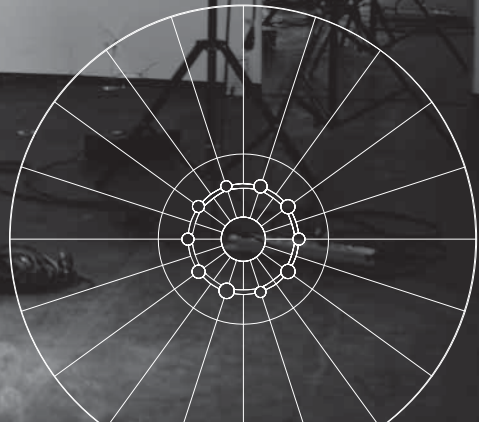
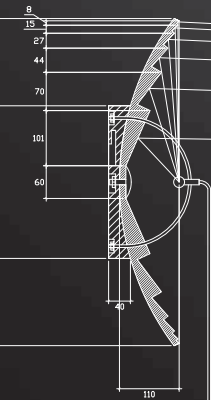
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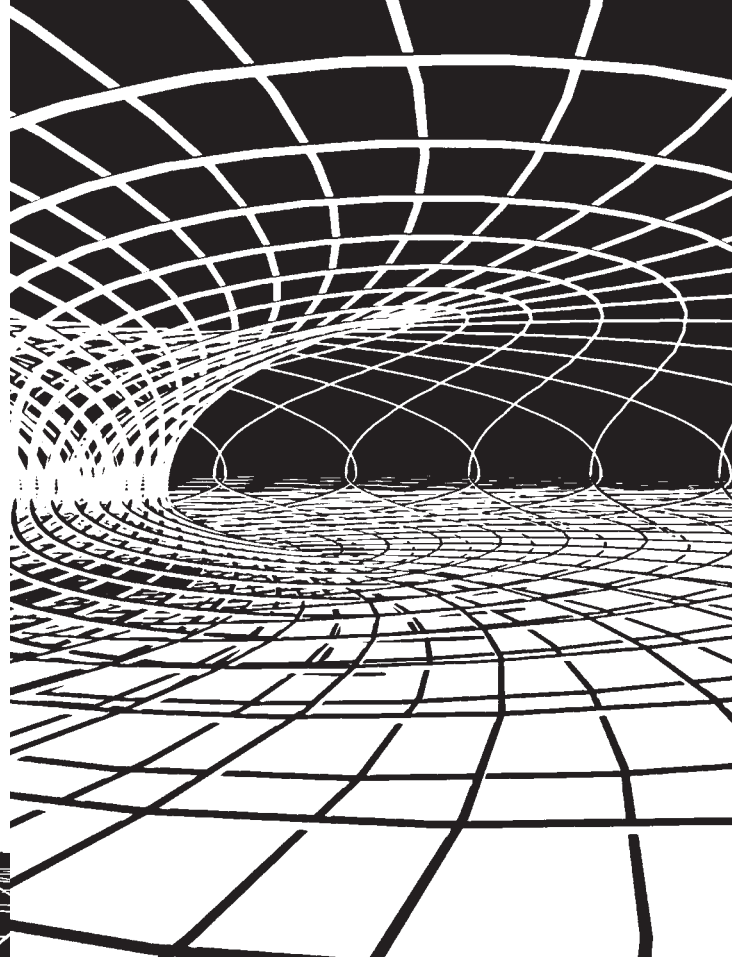
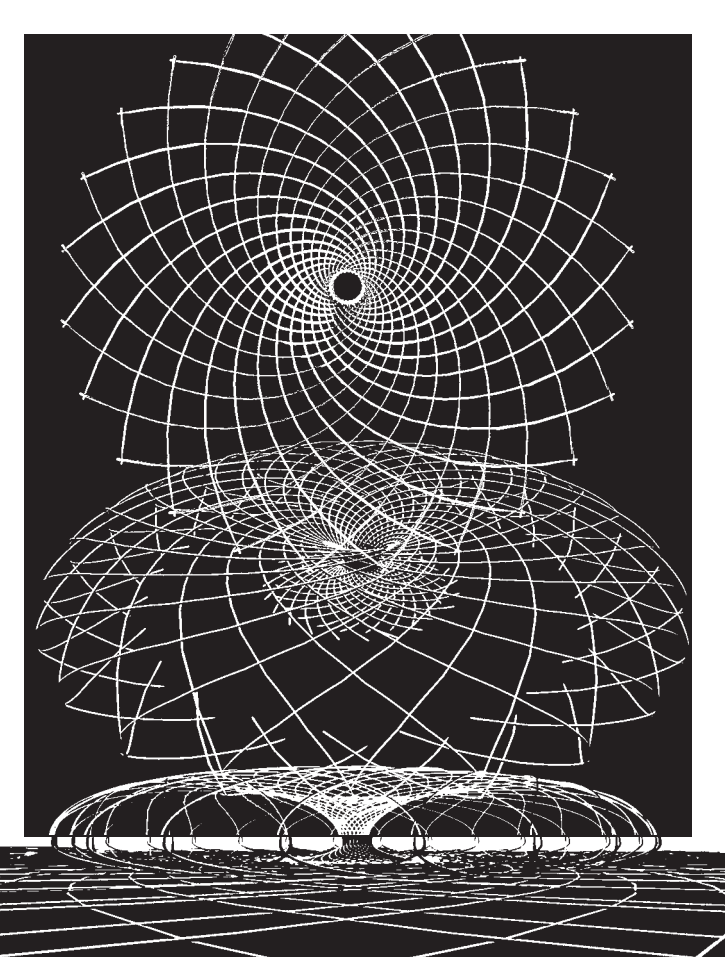


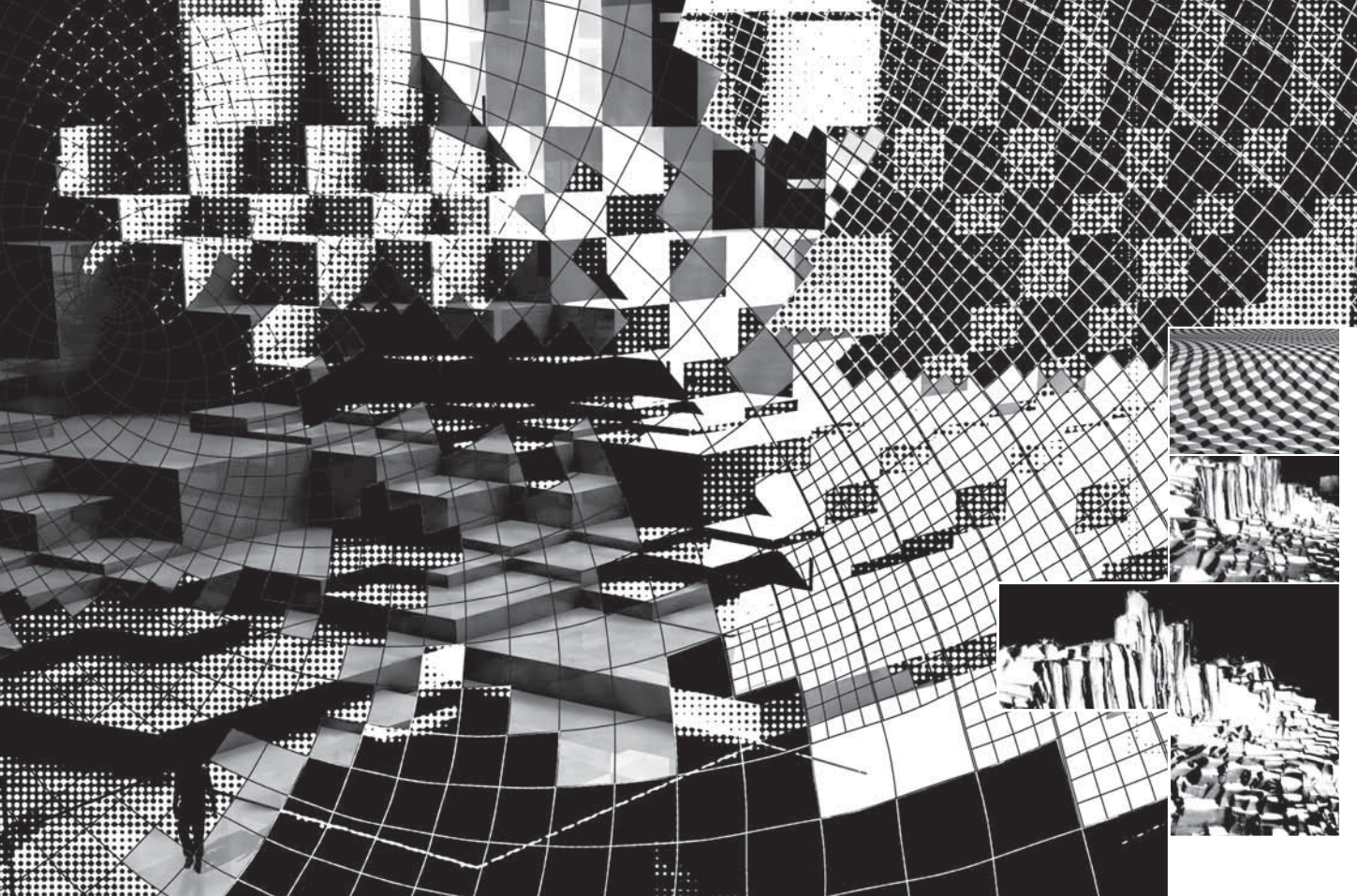


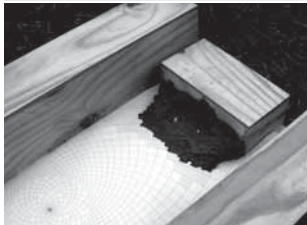
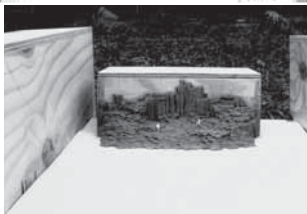
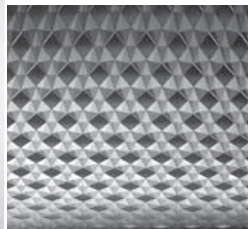
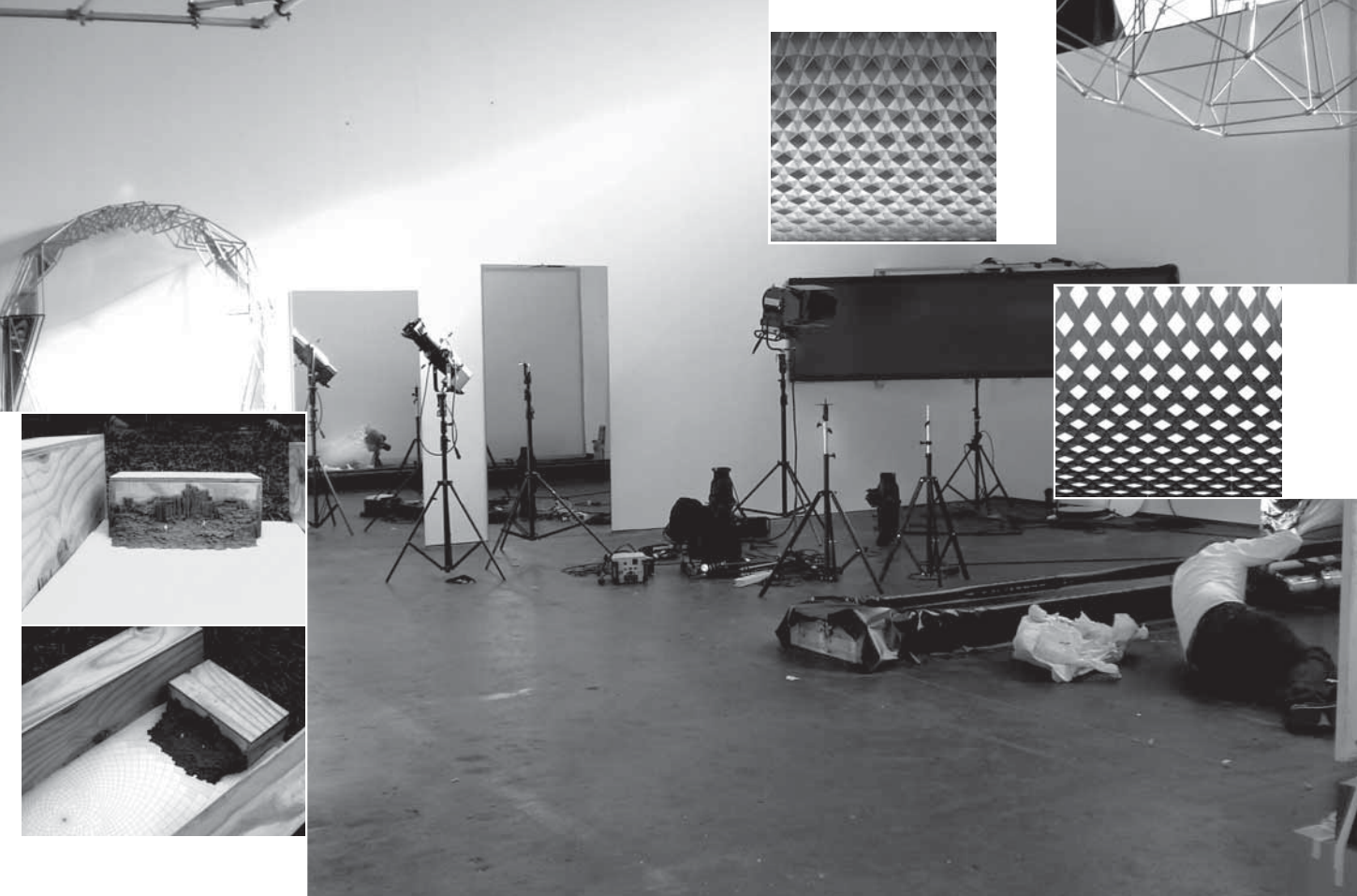


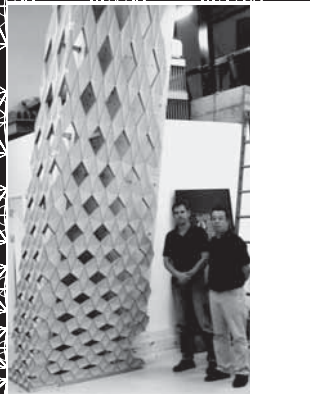
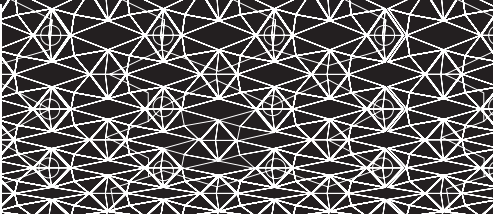
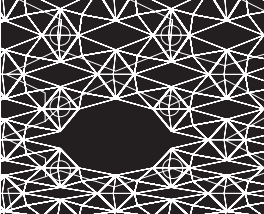
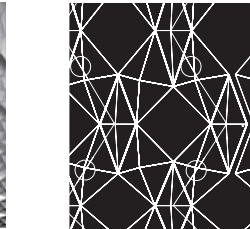
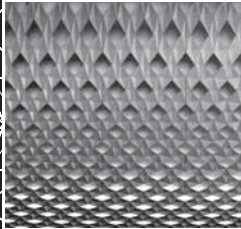
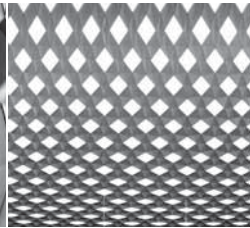
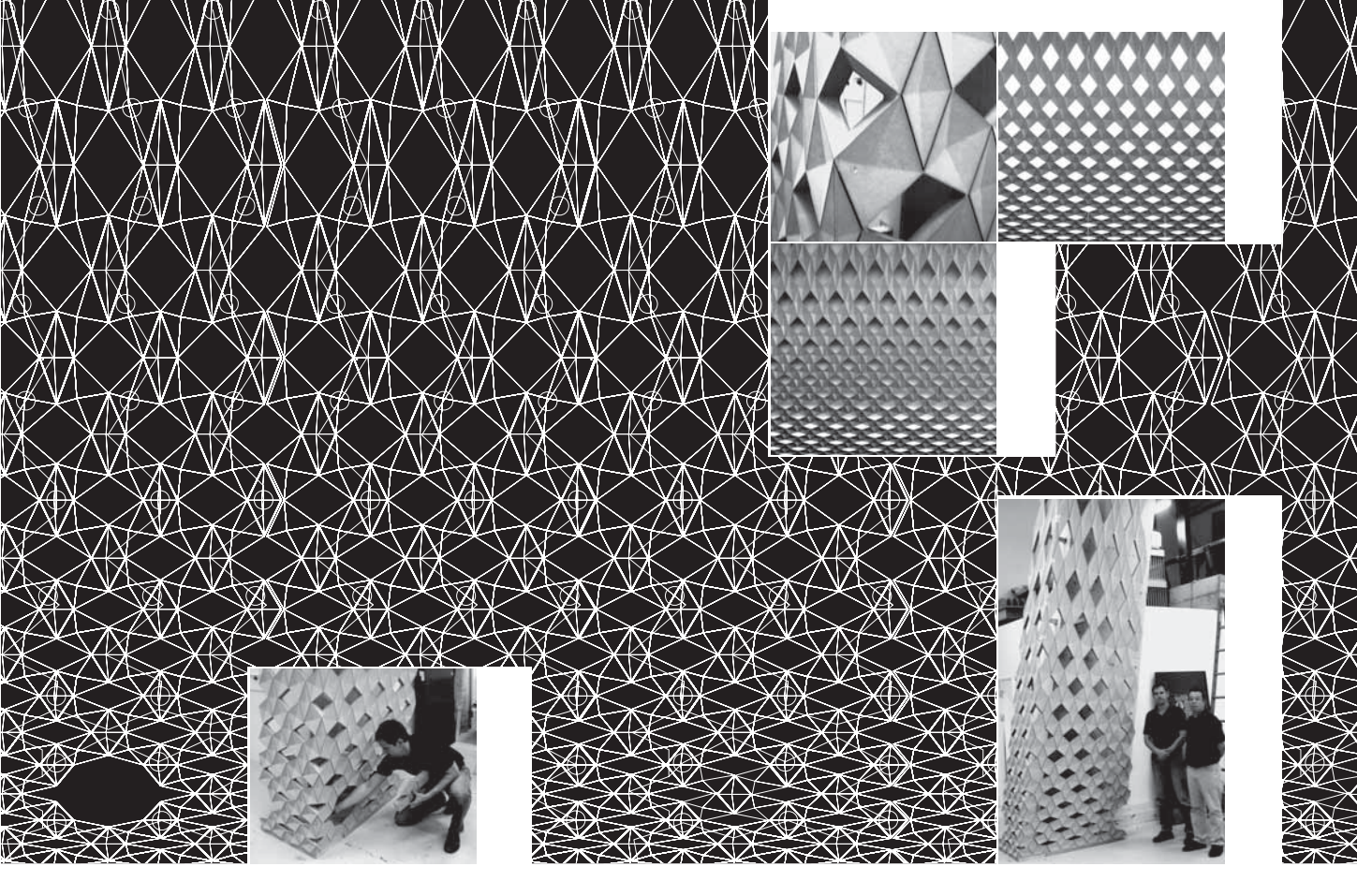


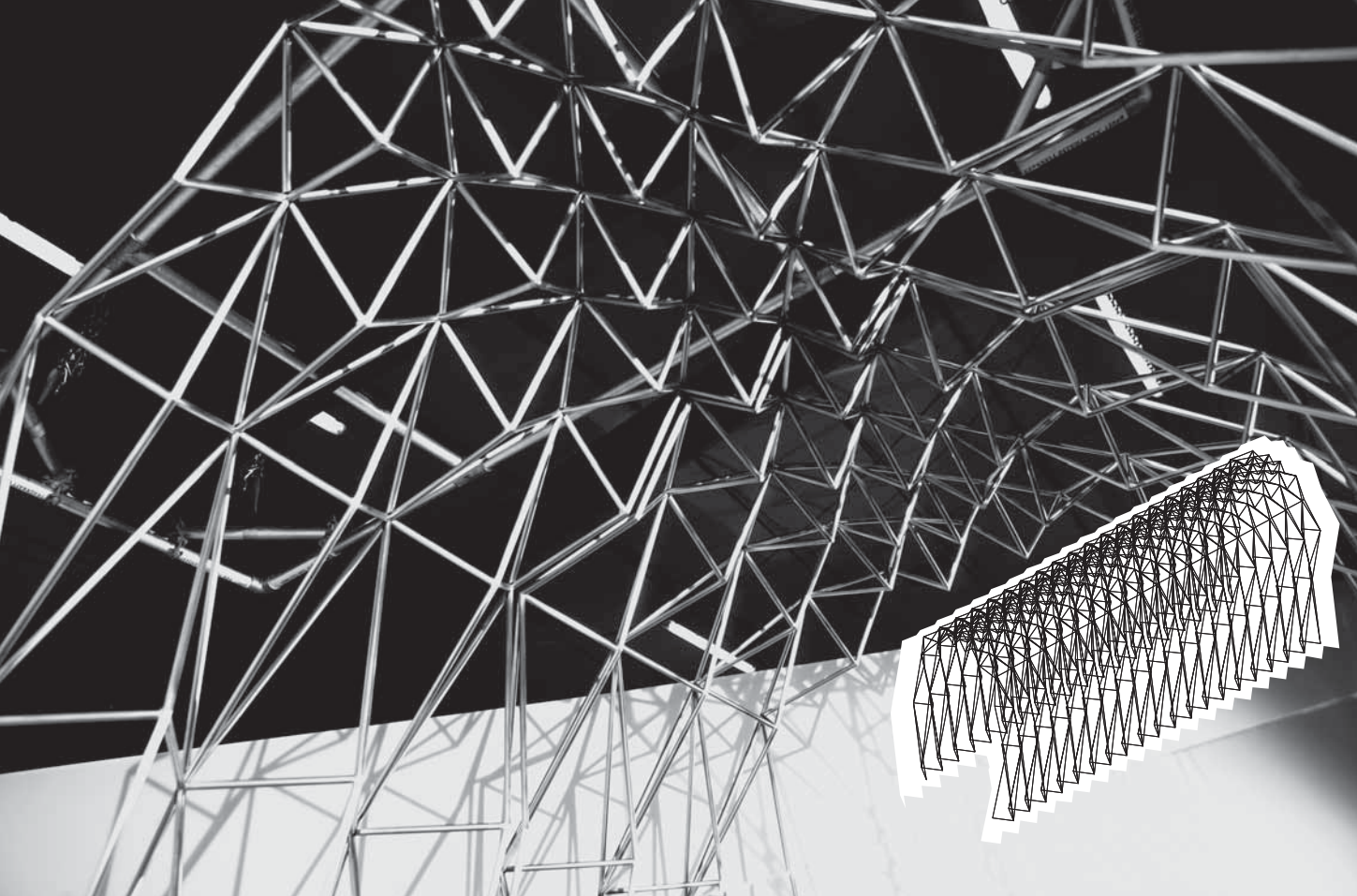


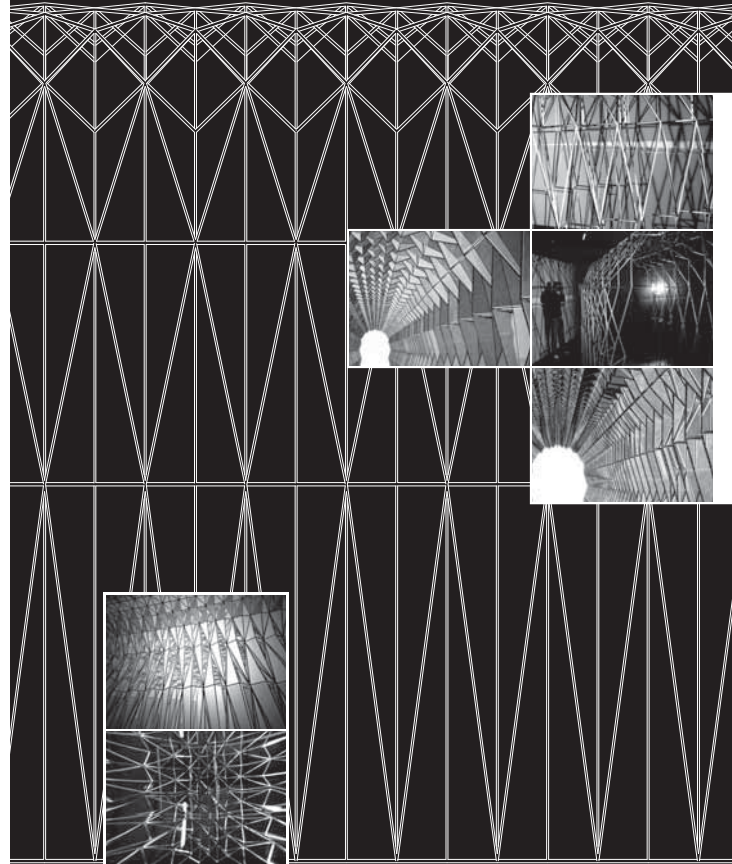




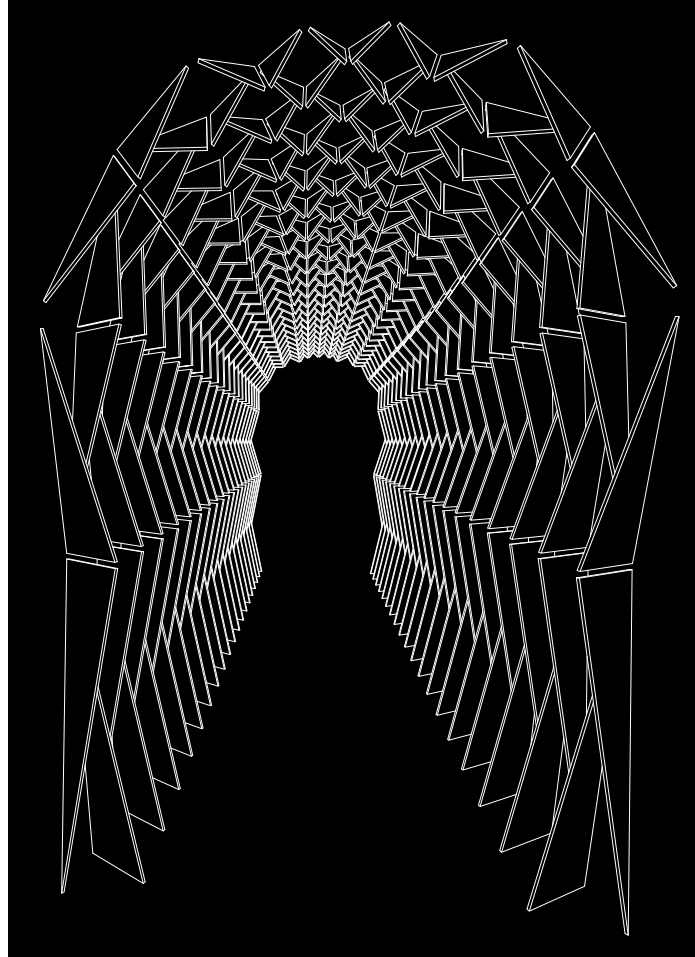
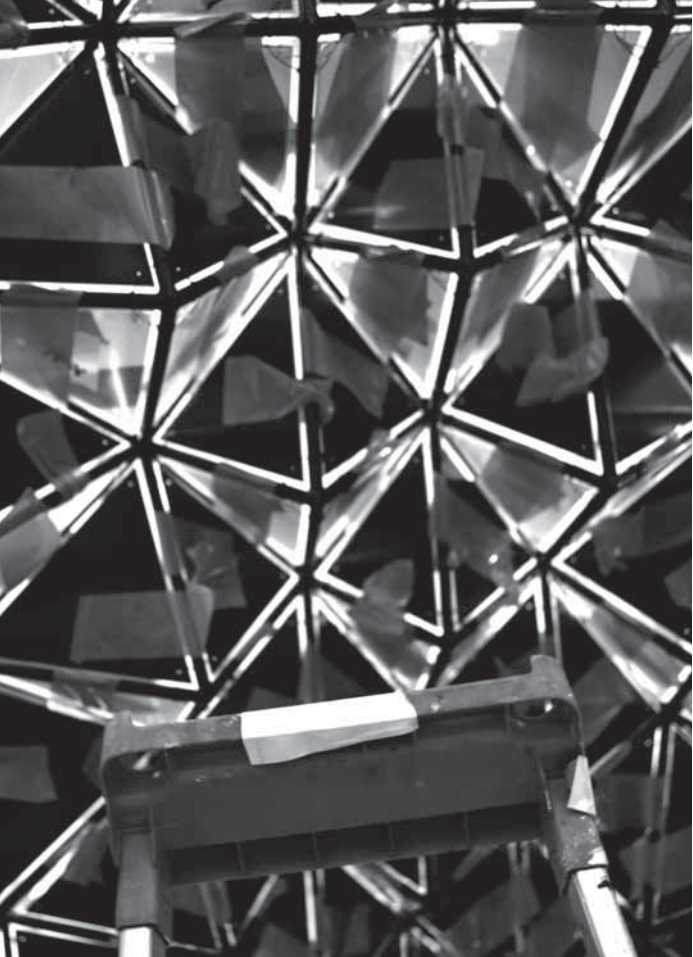


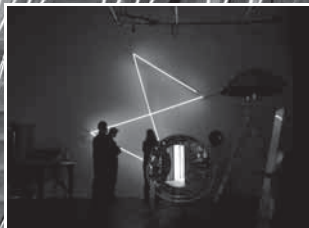
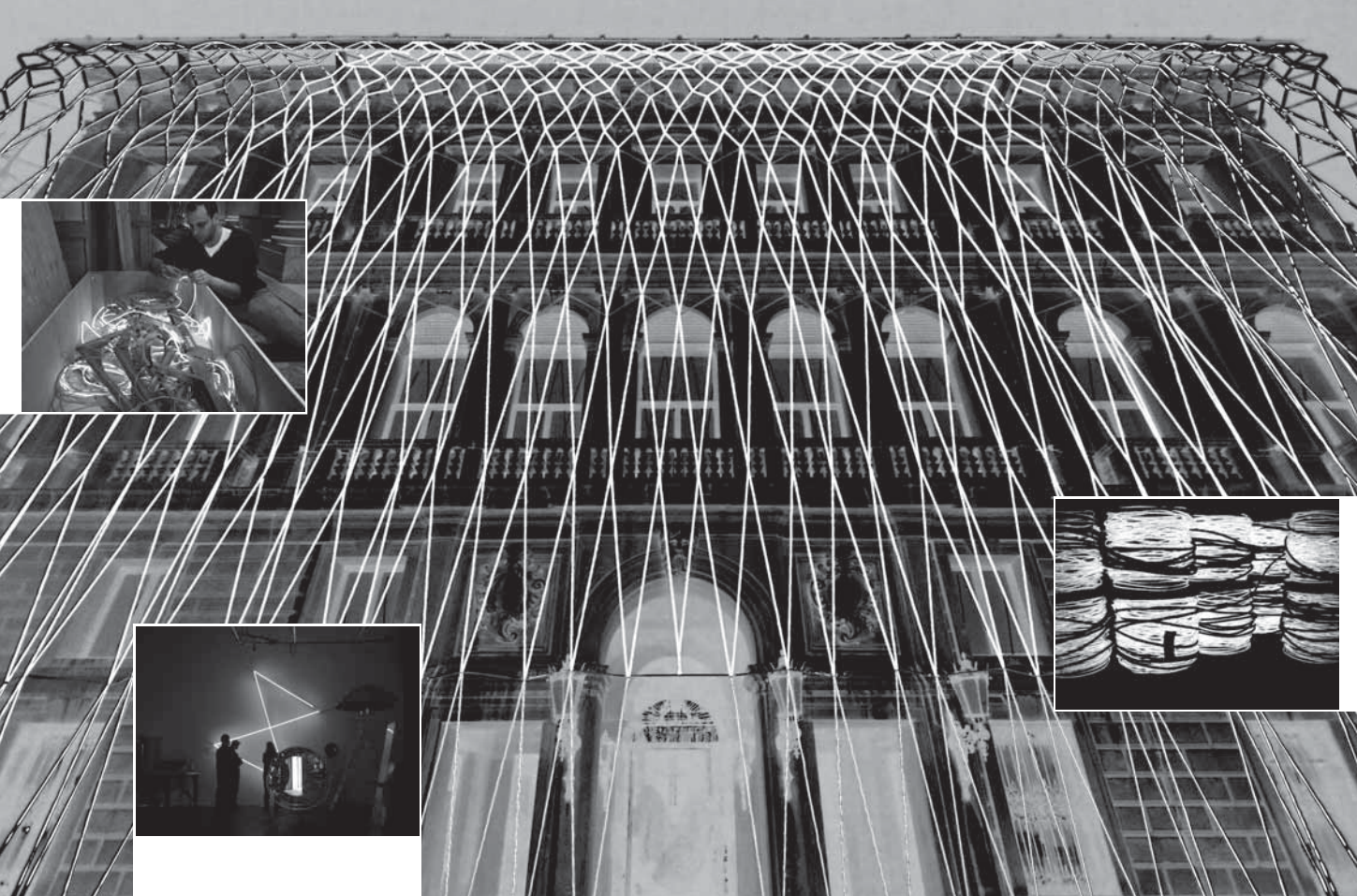




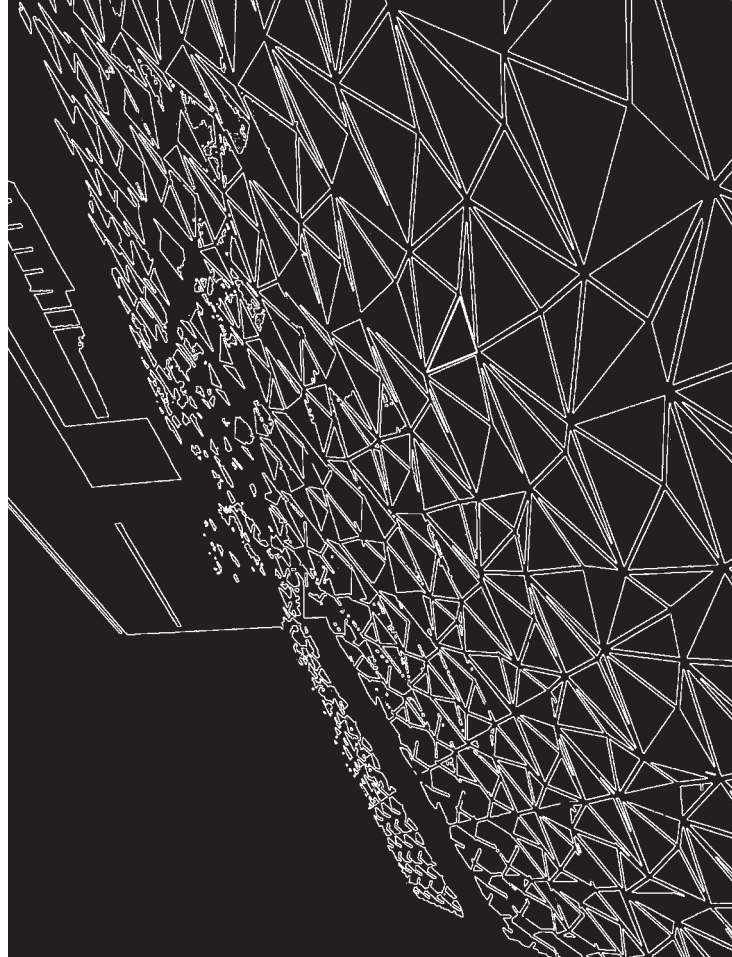
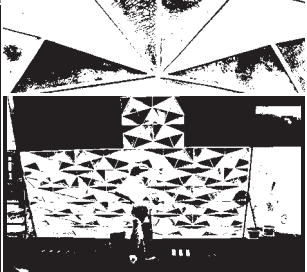
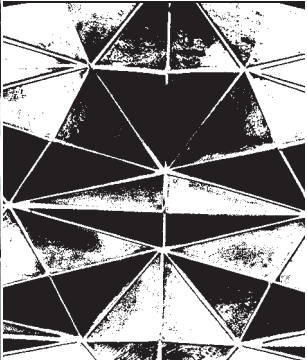
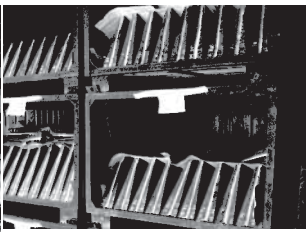




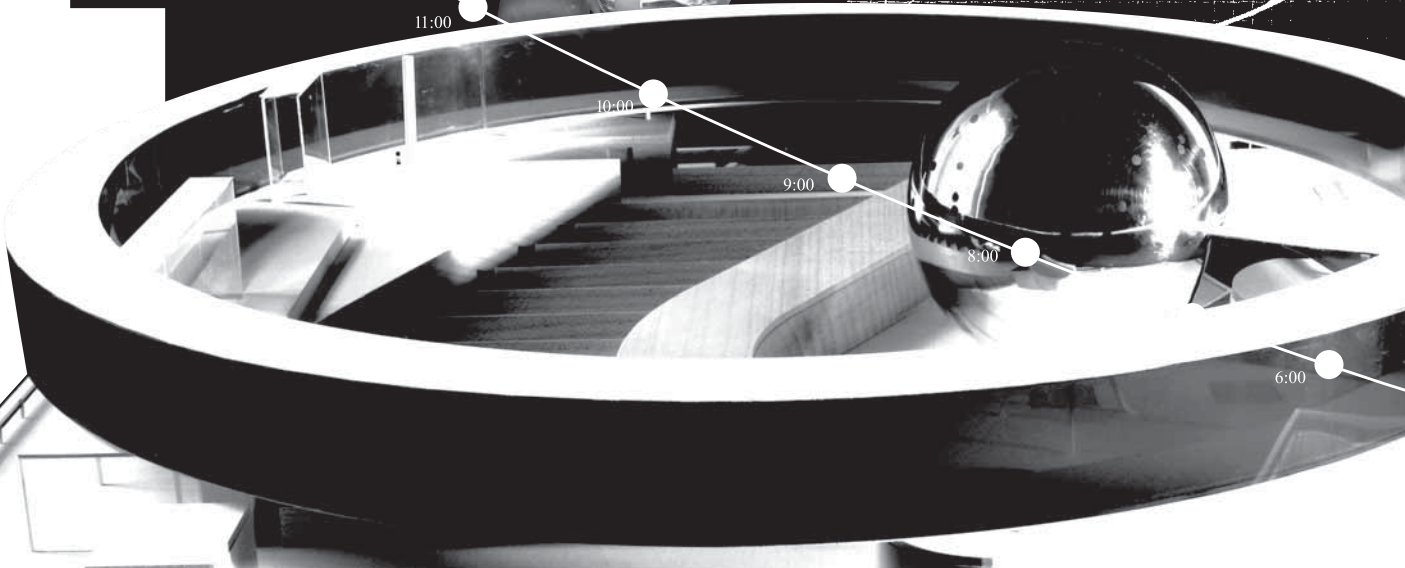
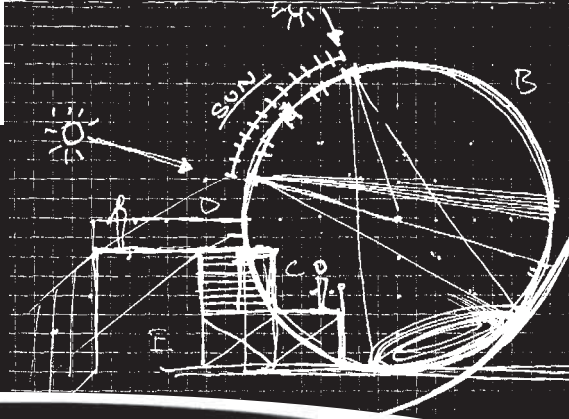
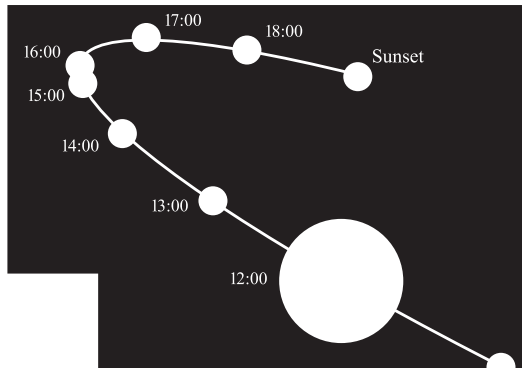






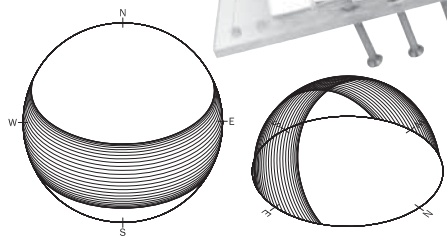
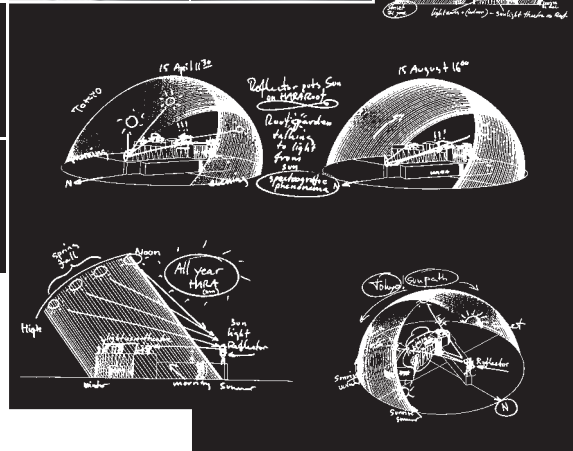
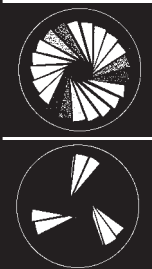
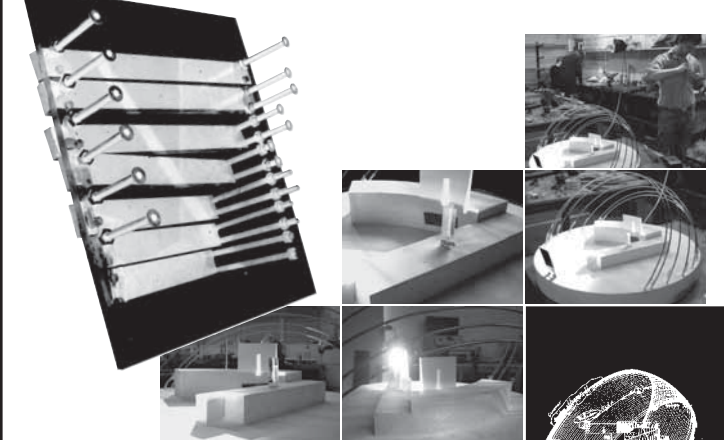
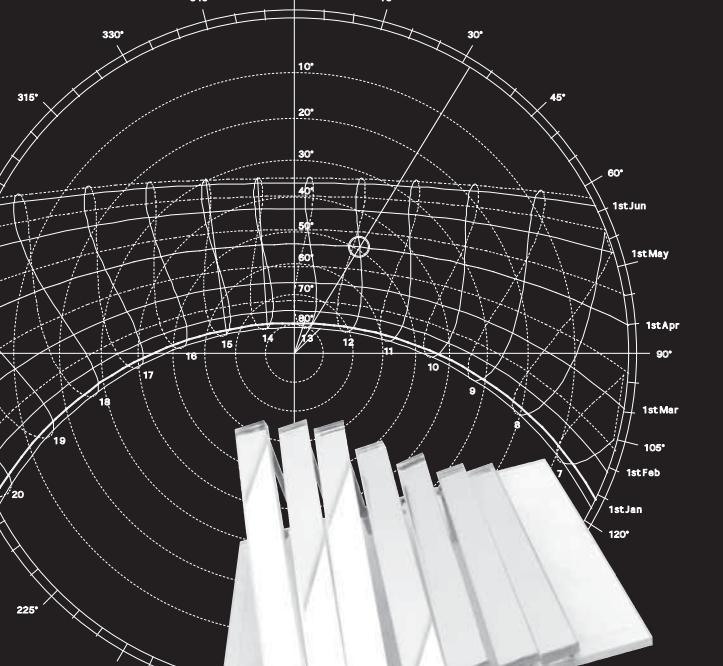


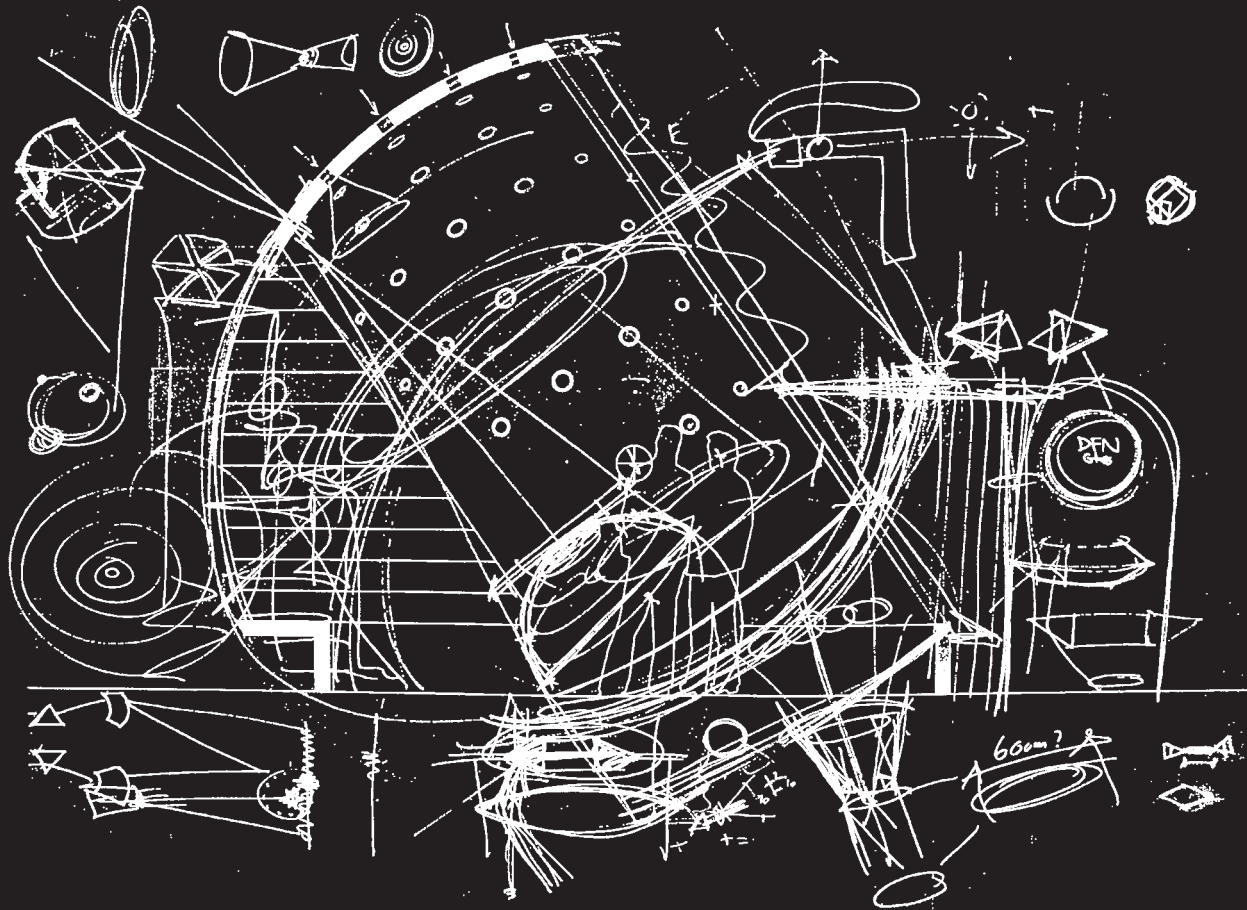


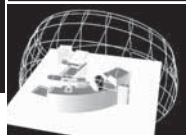
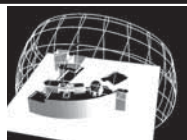
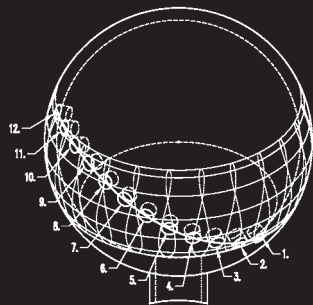
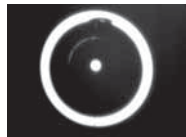
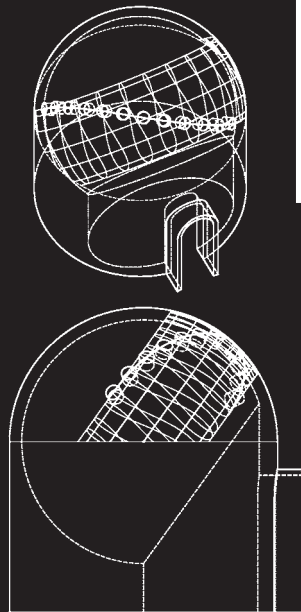
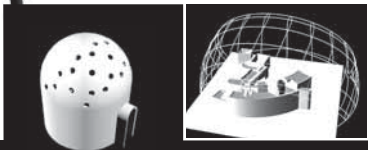


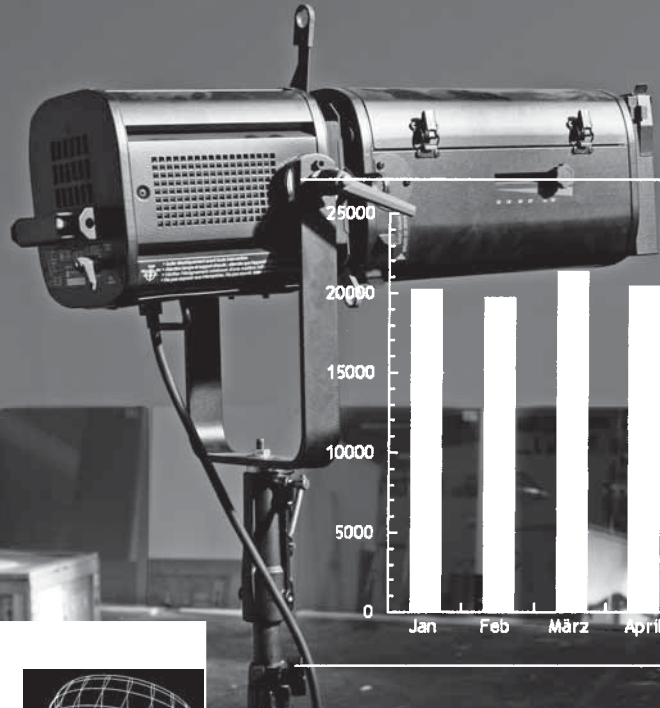




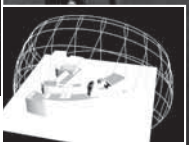
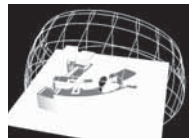
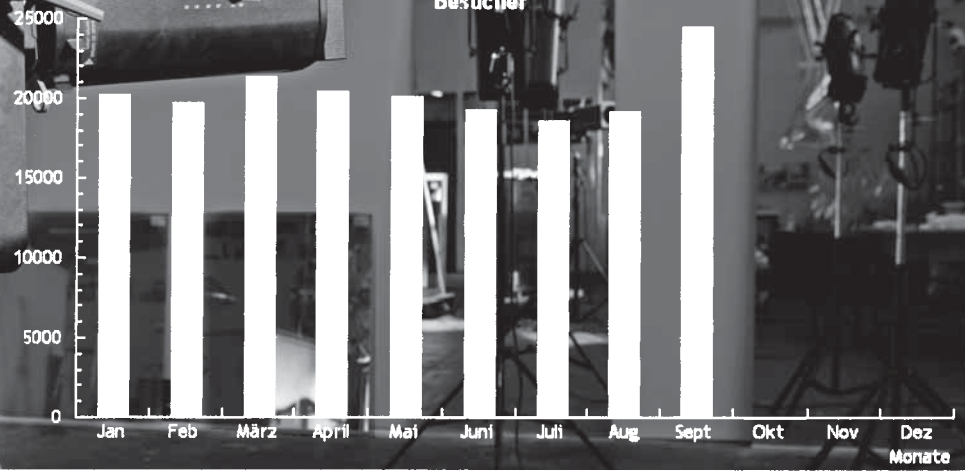






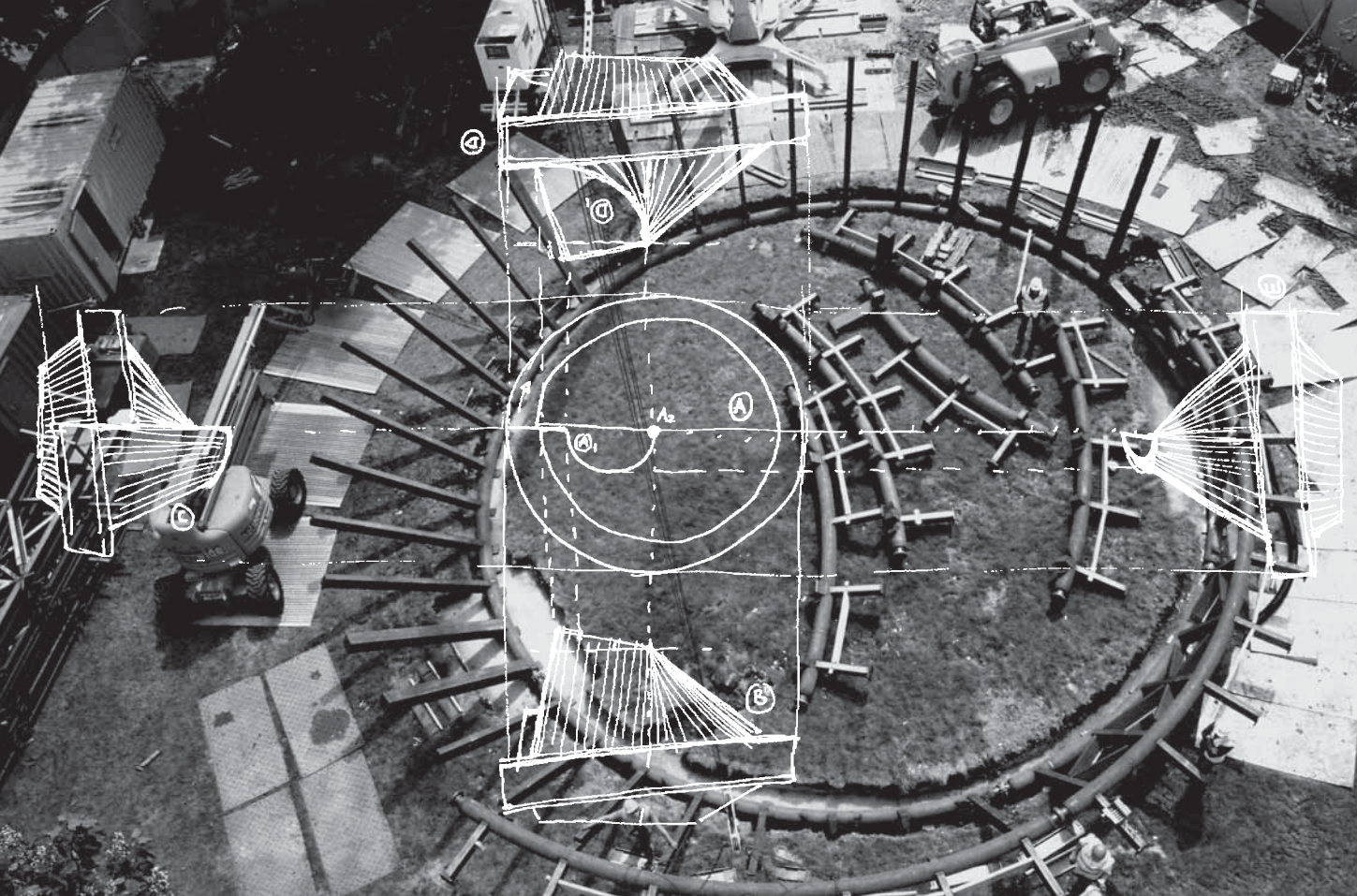


Besucher









(A)

(B)

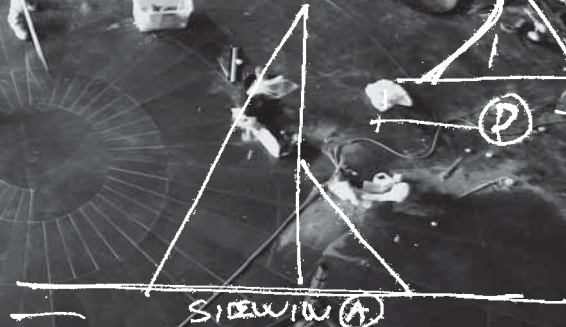
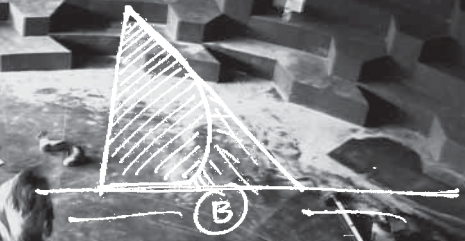
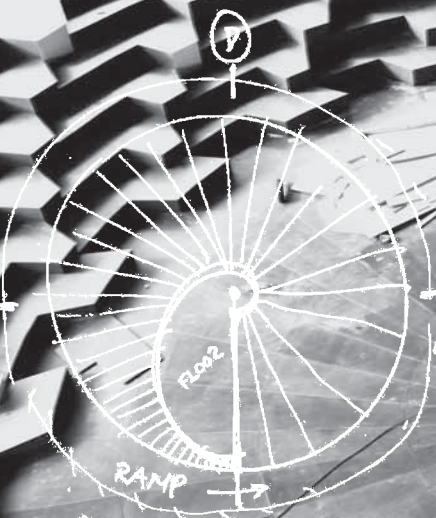
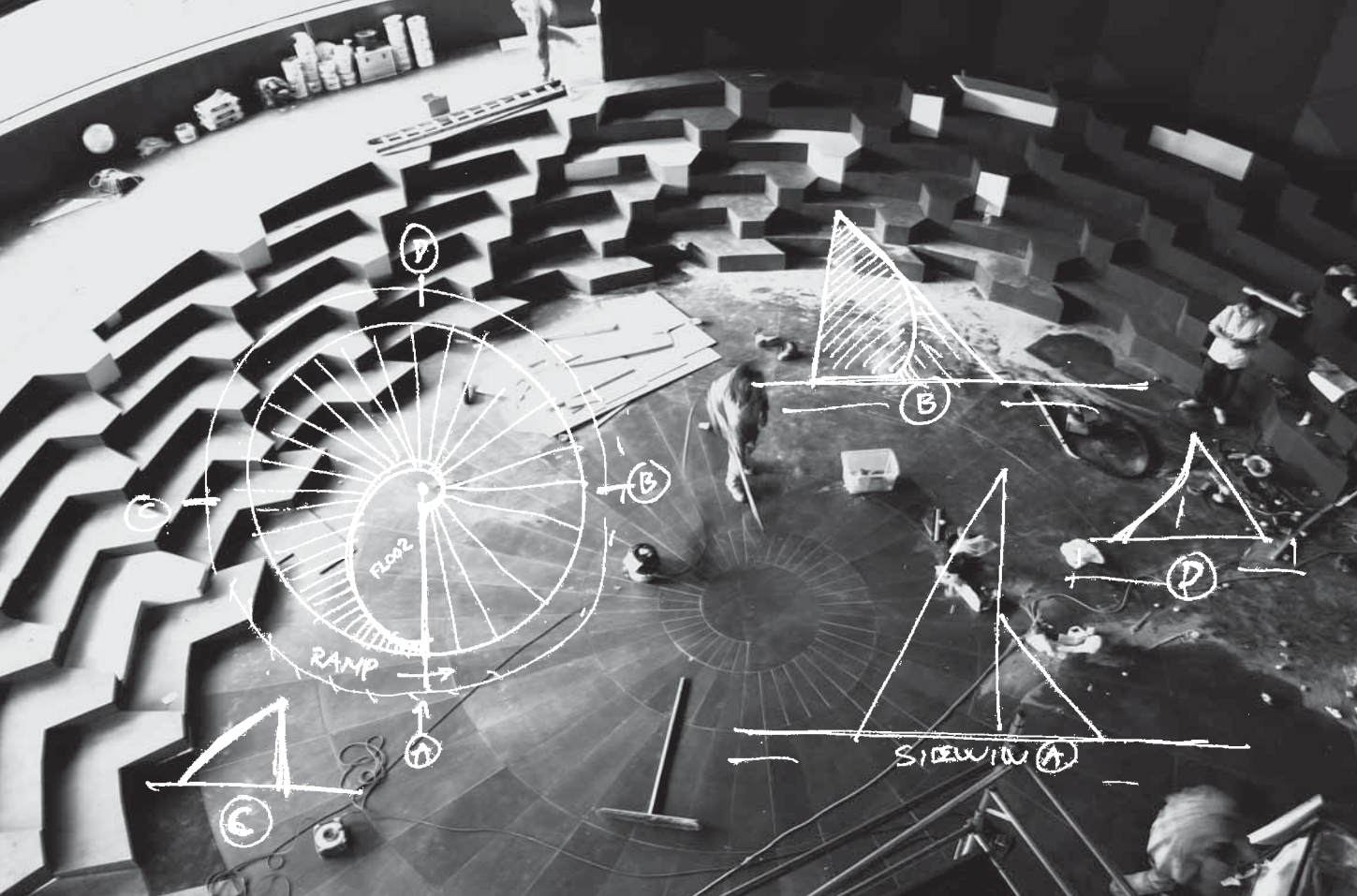
(C)

A_0

A_1

(D)





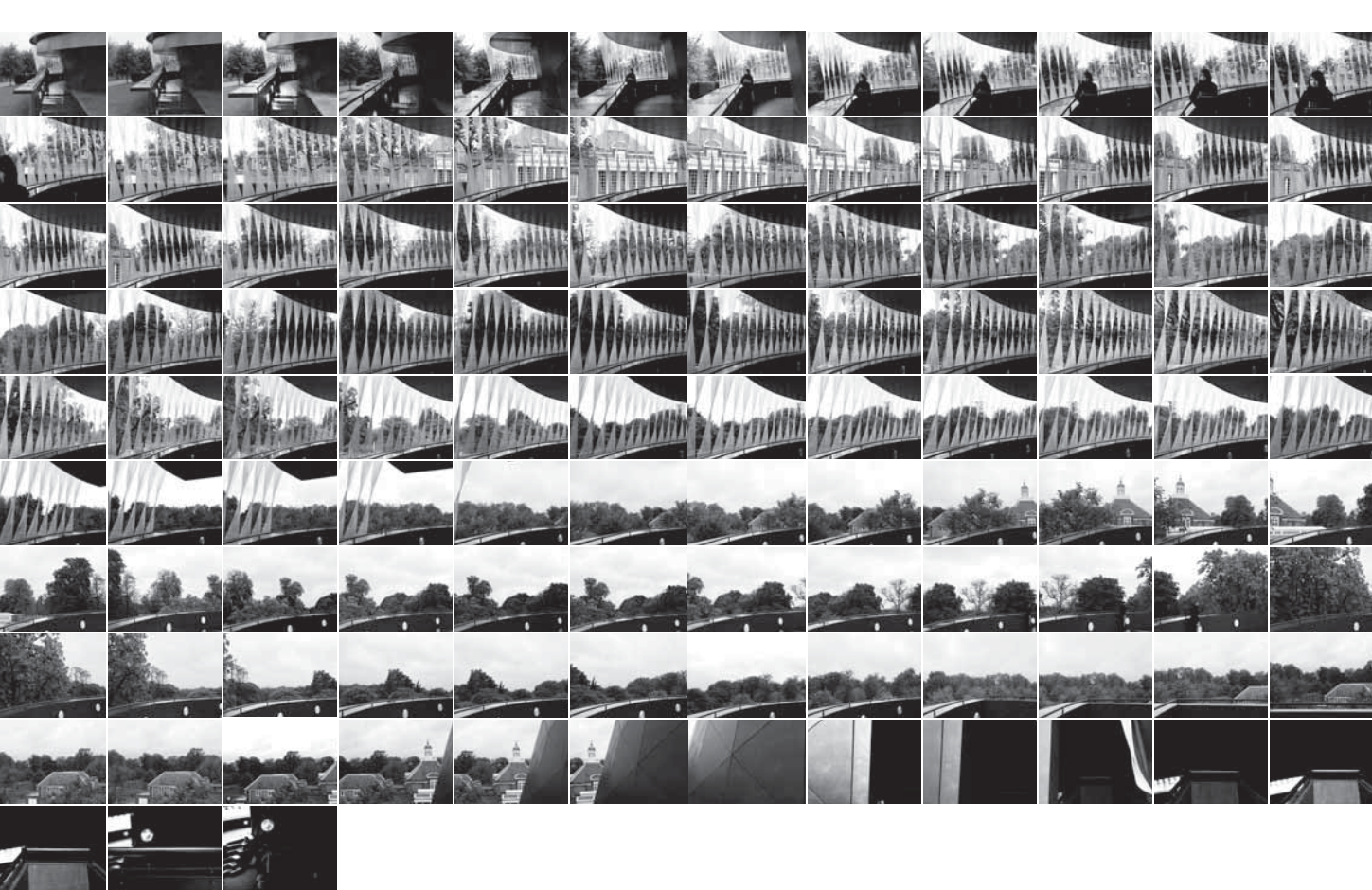


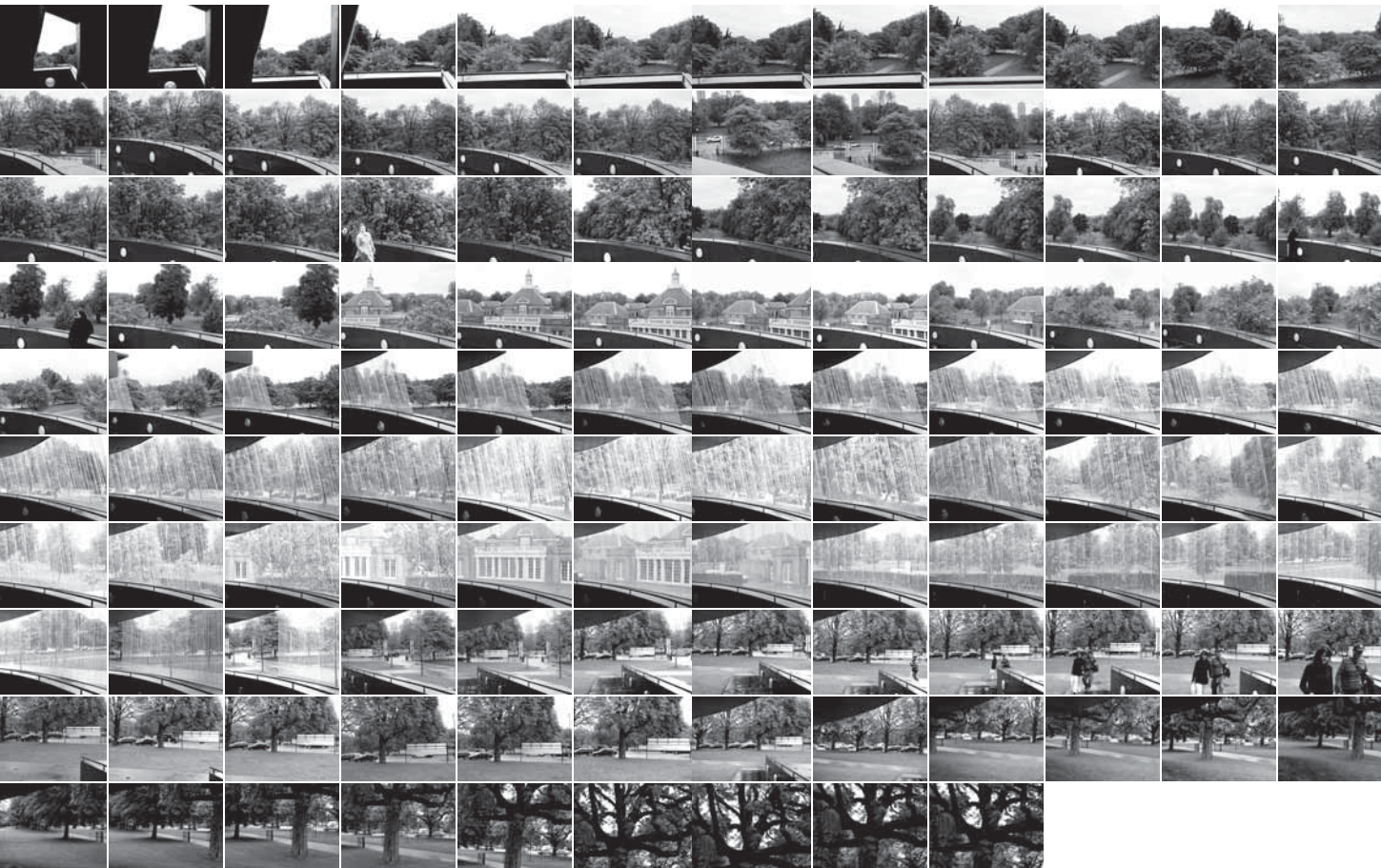


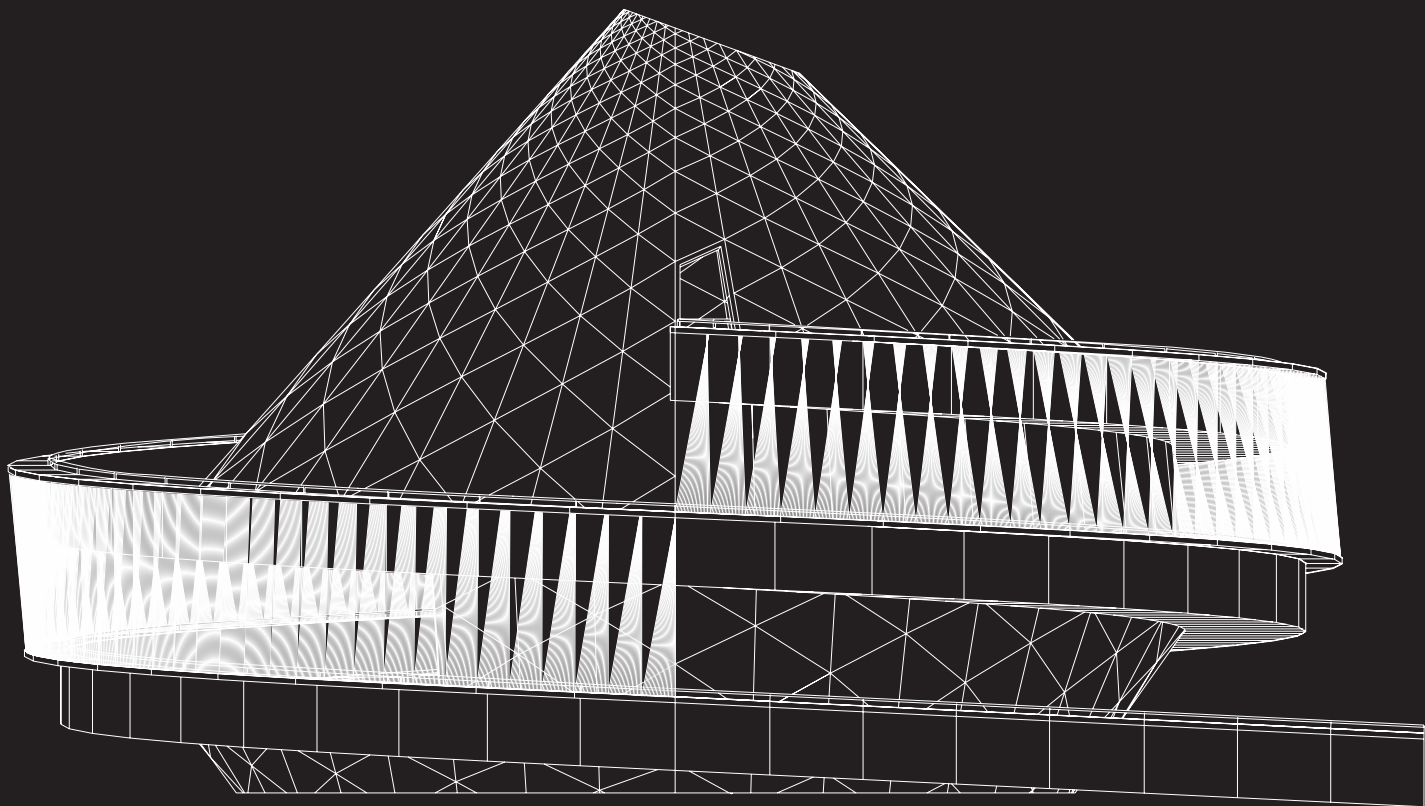


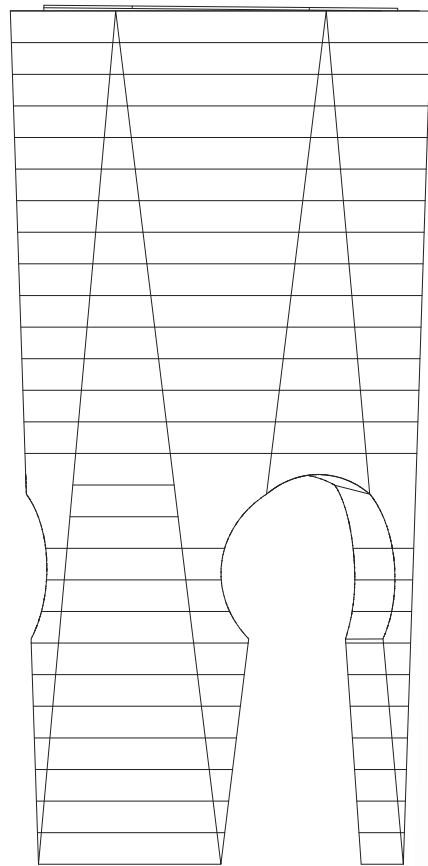


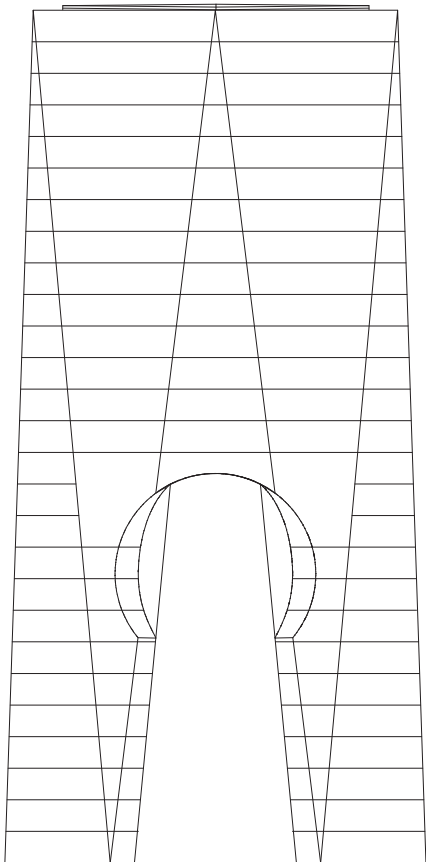
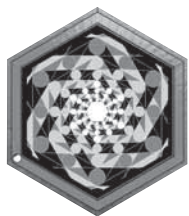




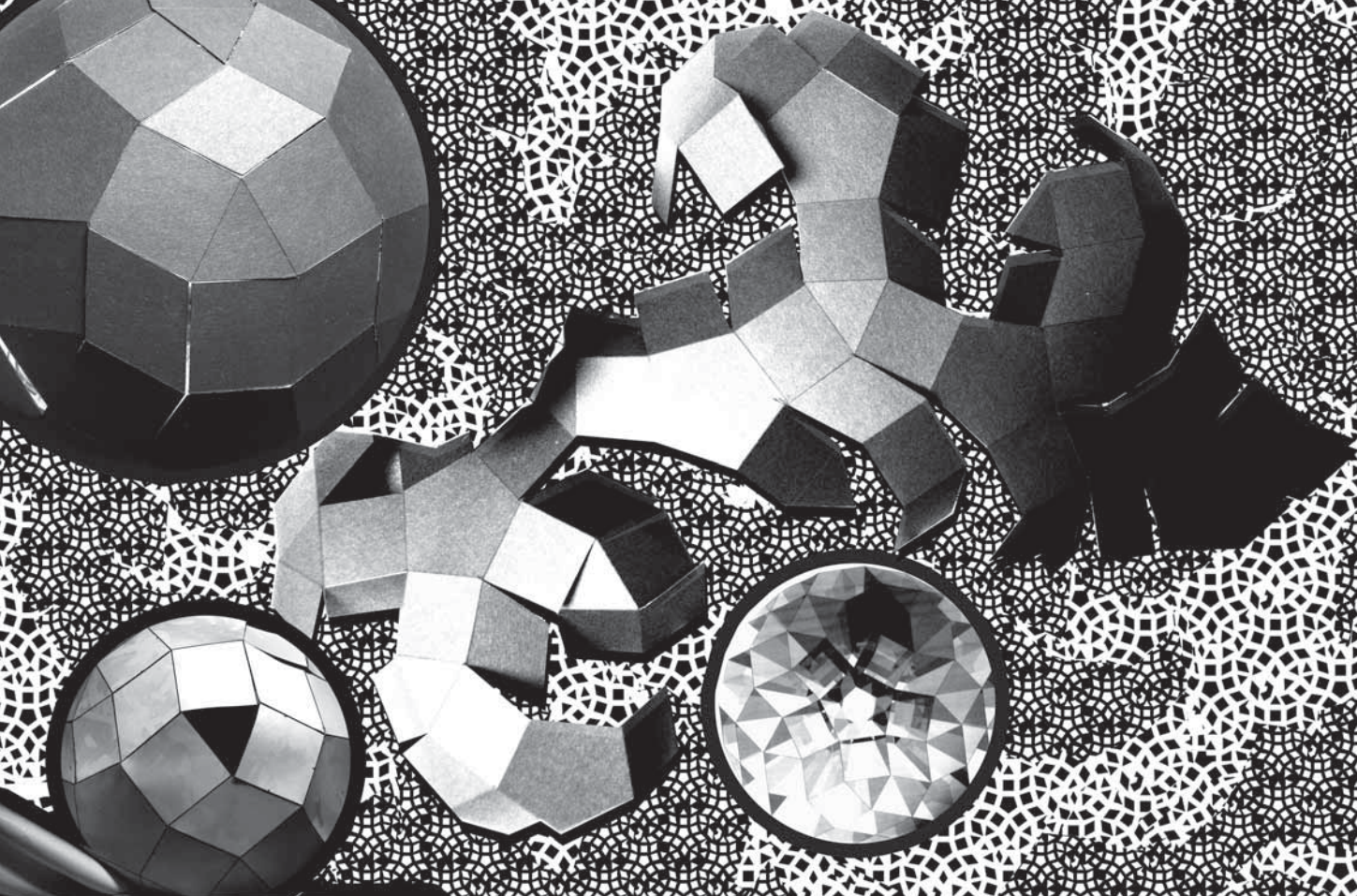




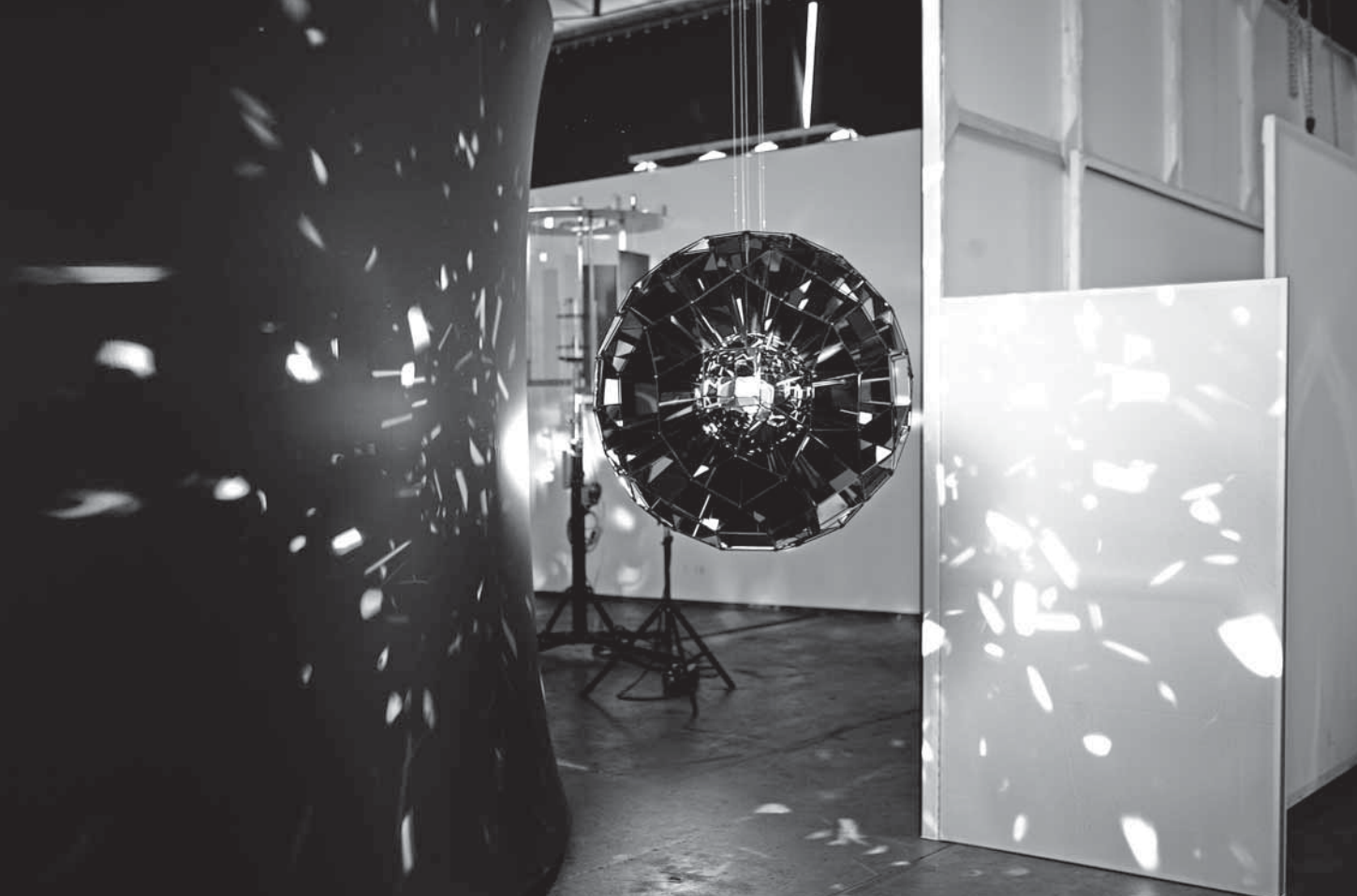


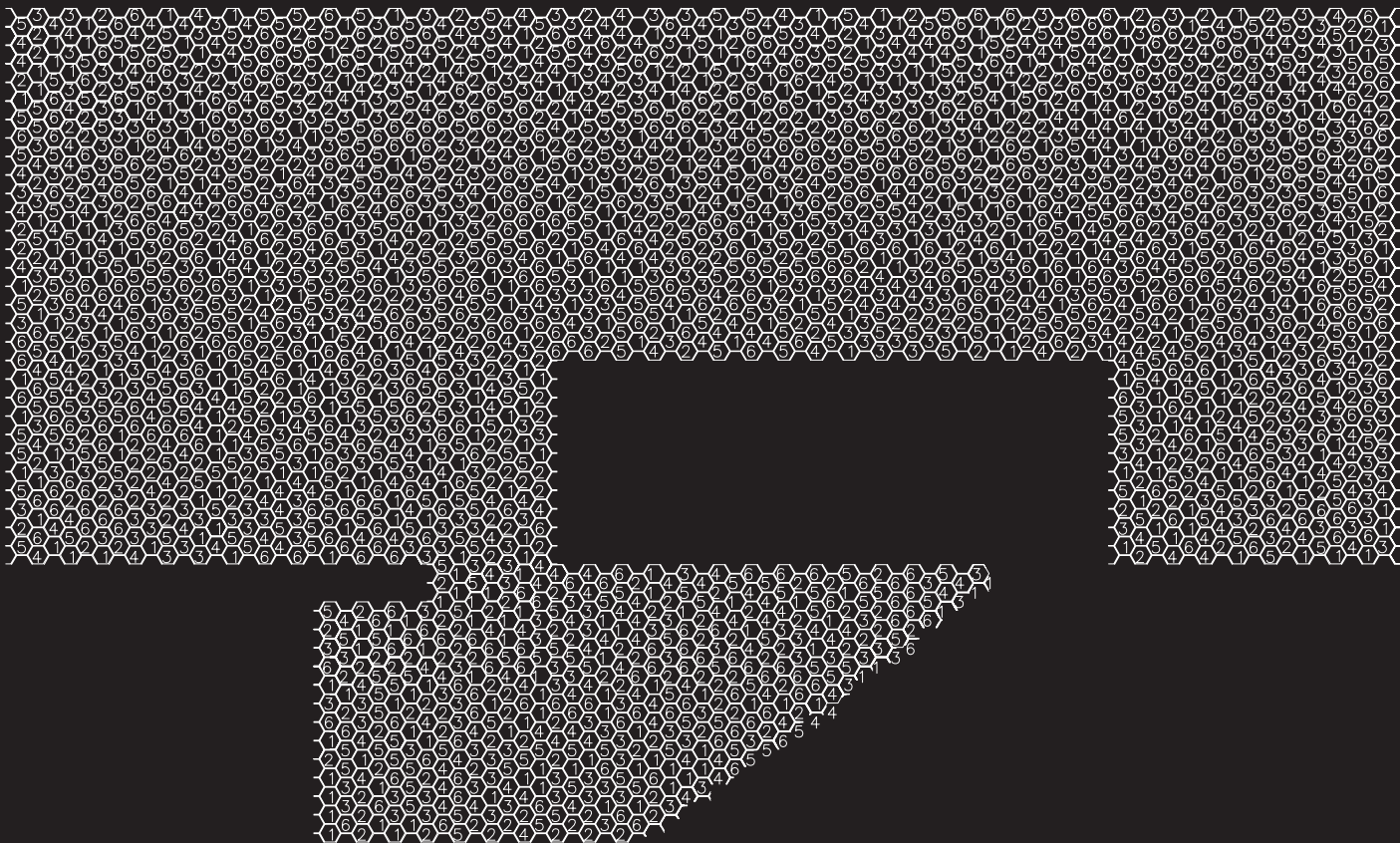


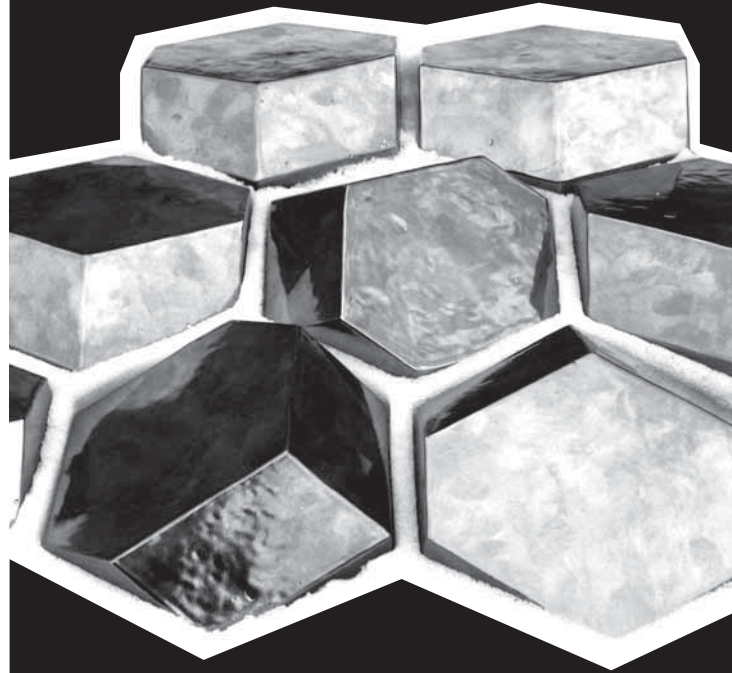
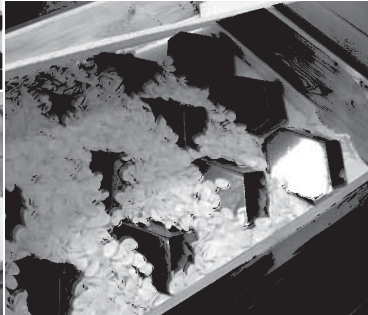
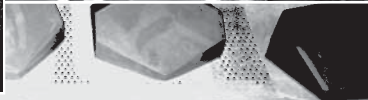
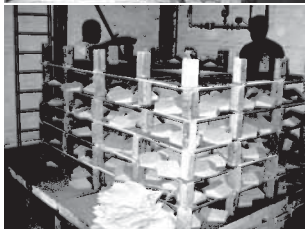


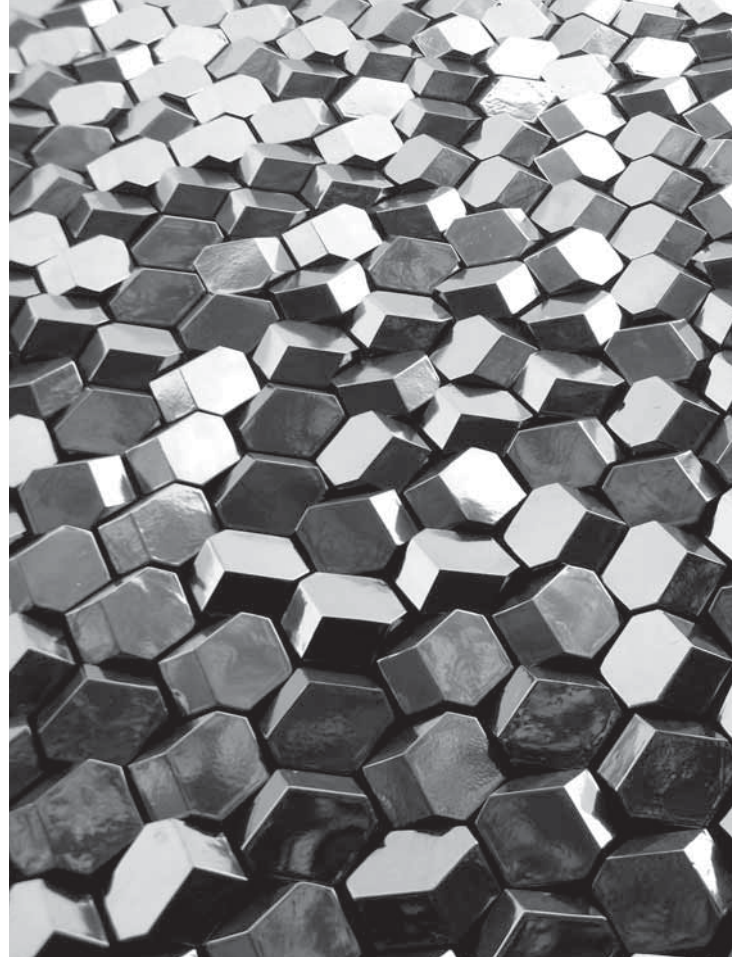
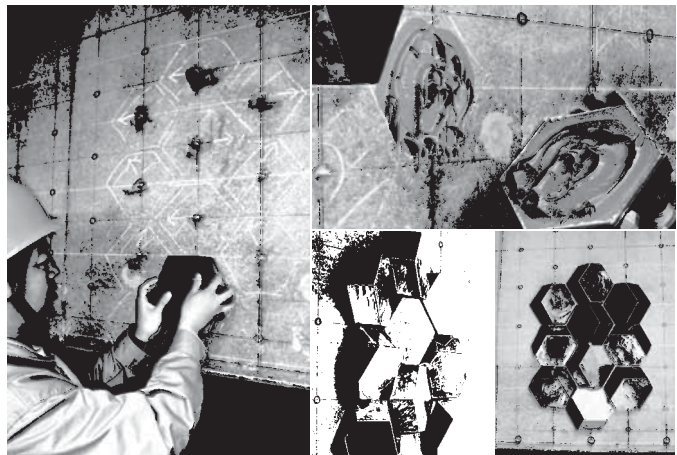


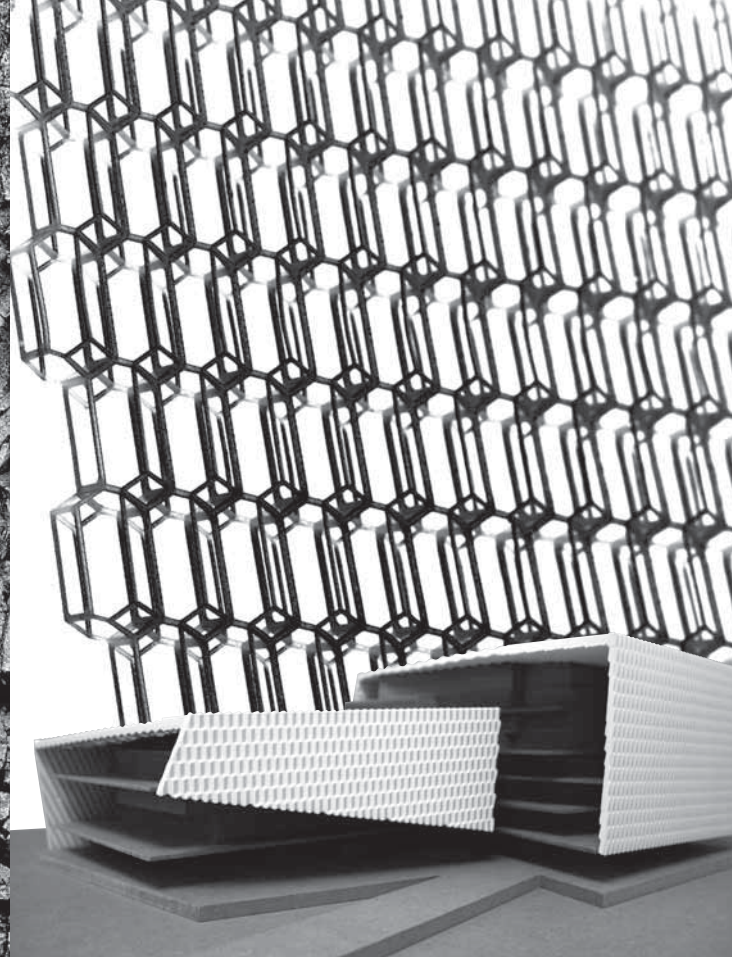


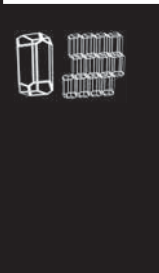
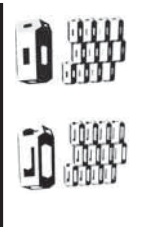
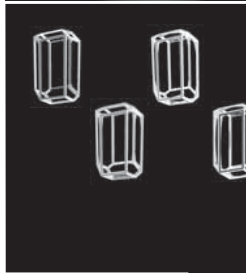
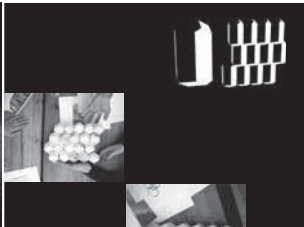
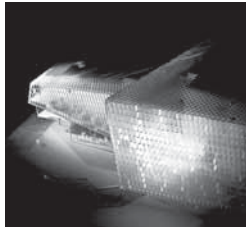
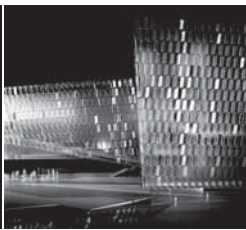
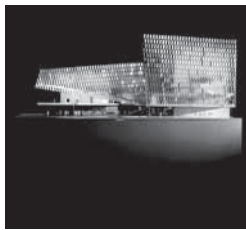


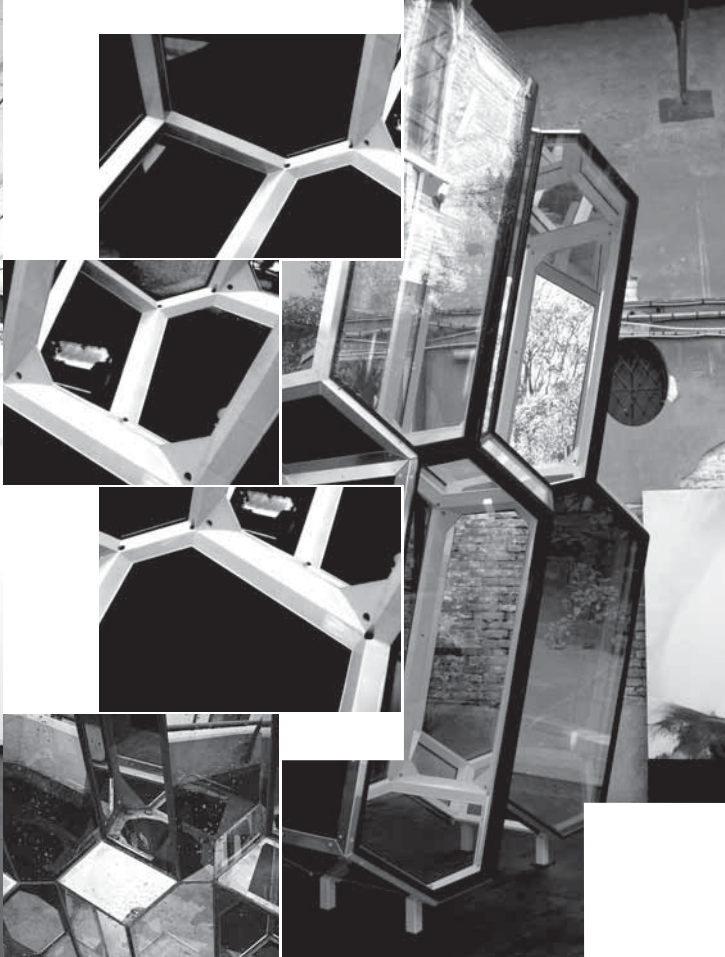






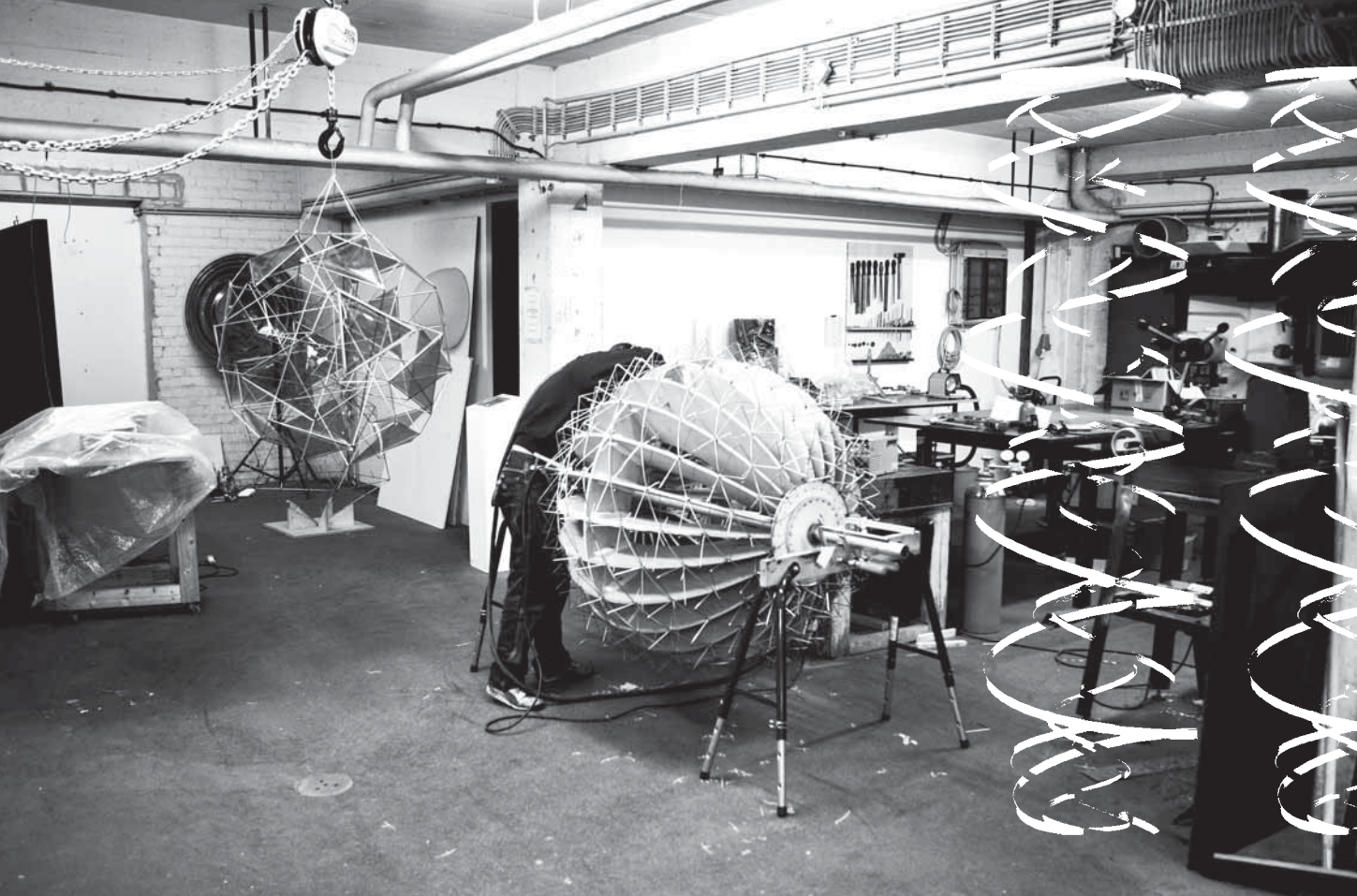


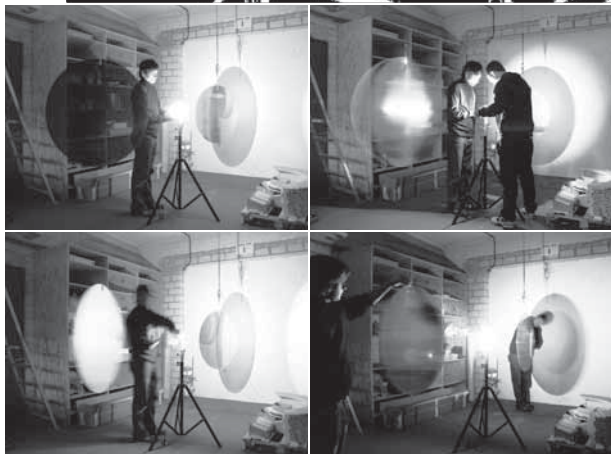


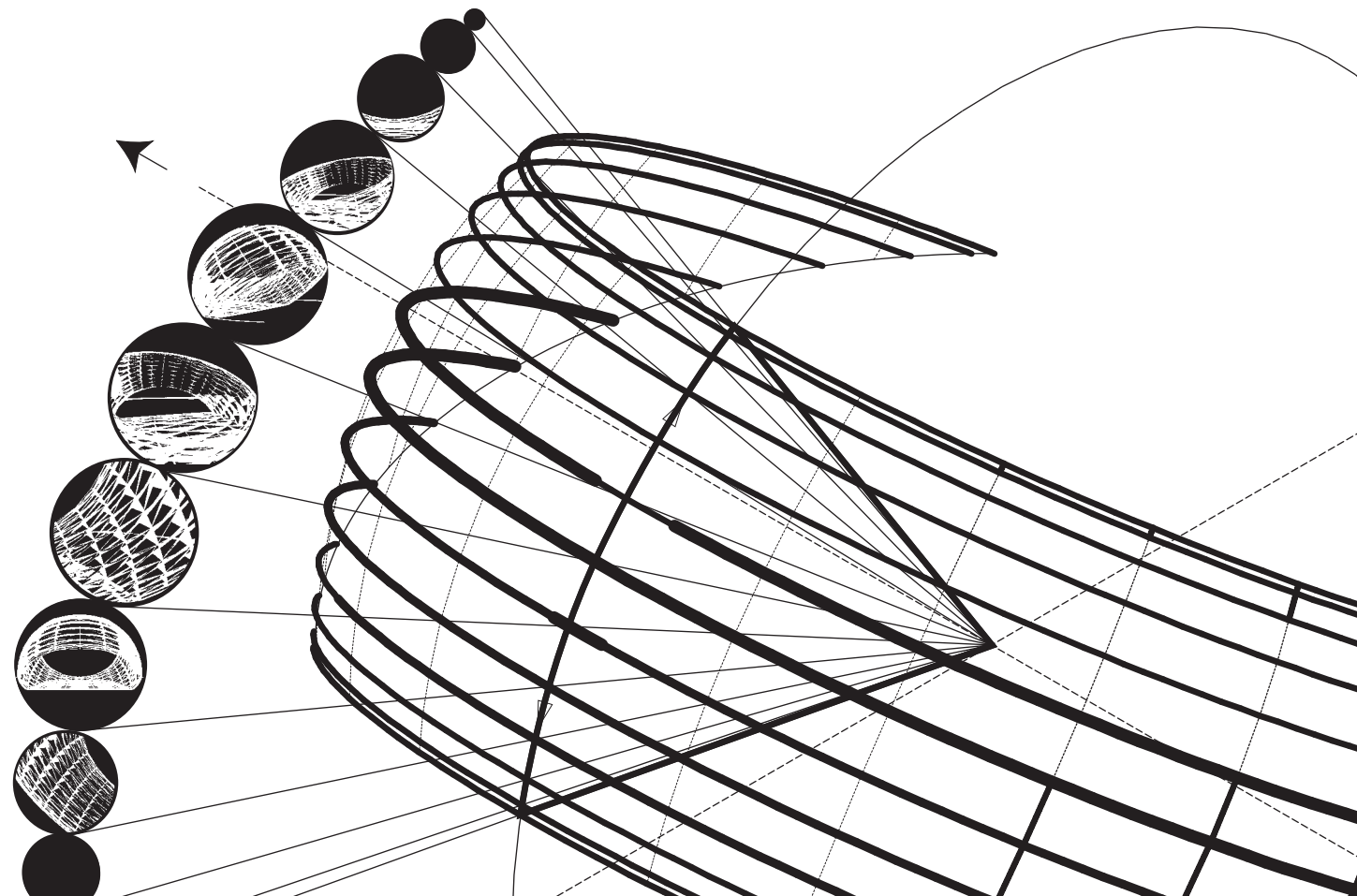


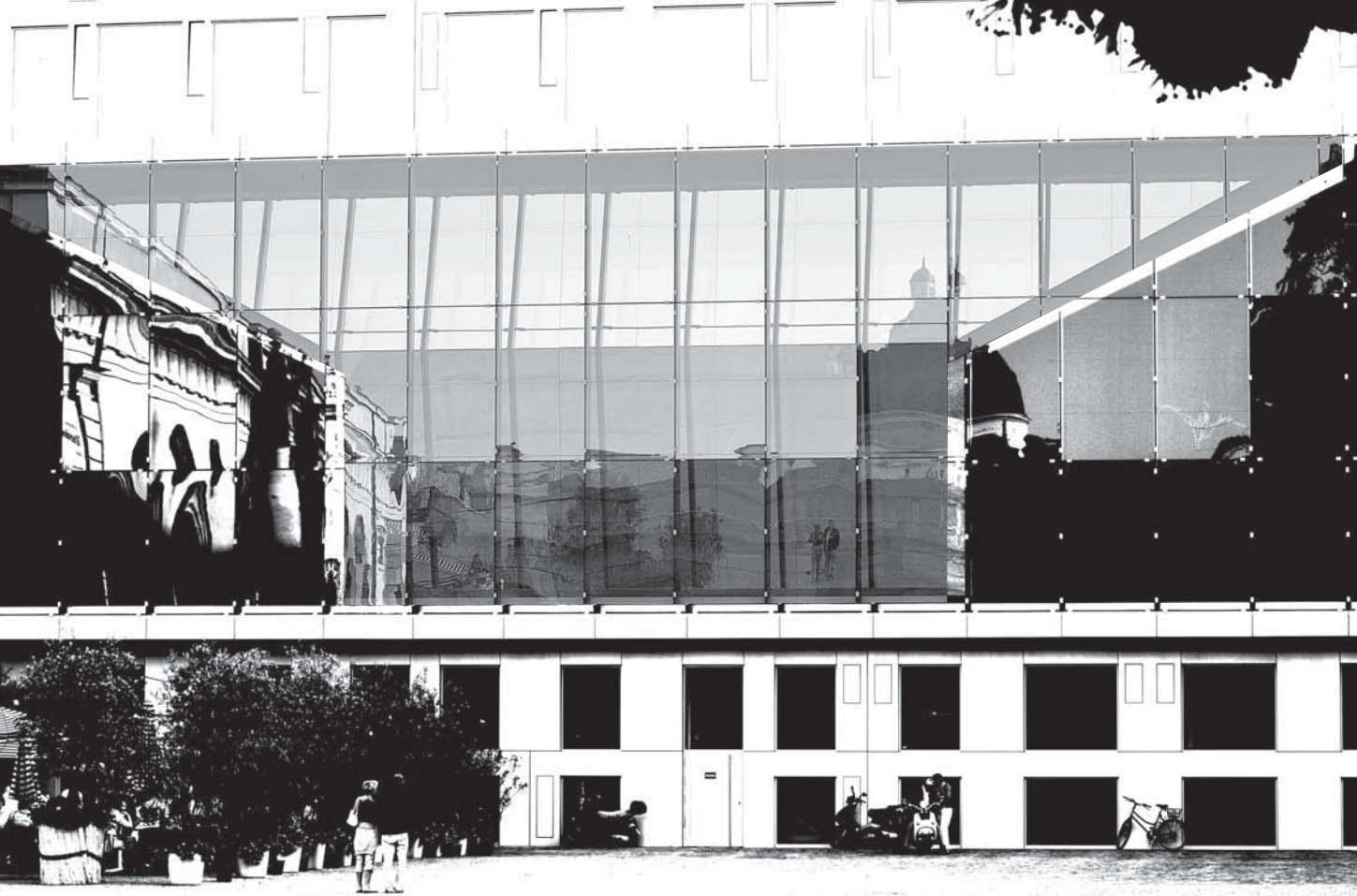






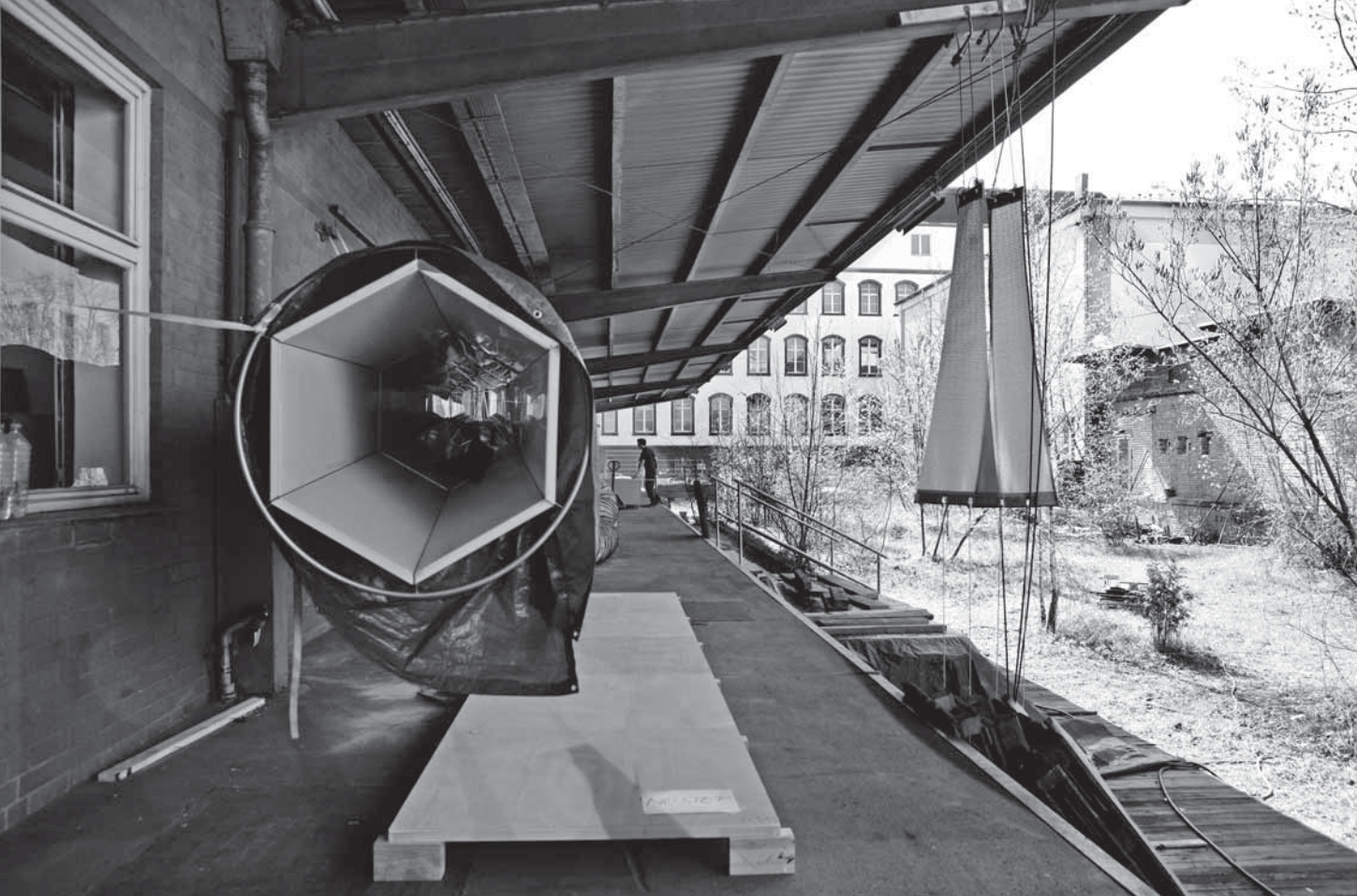


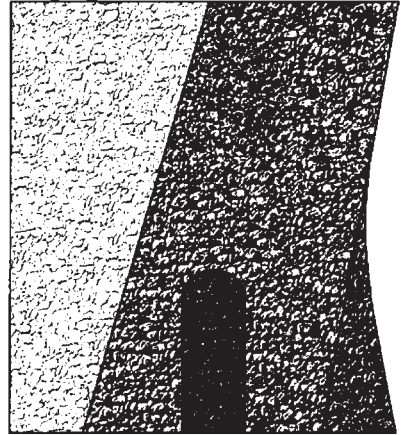


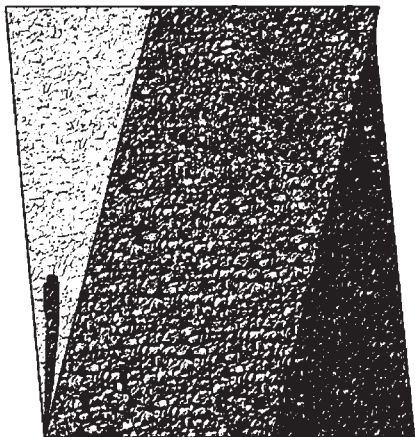


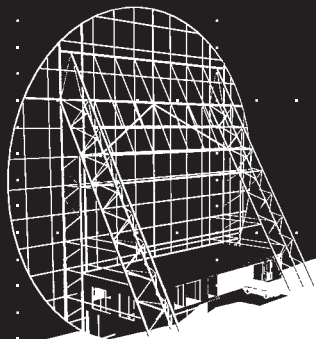
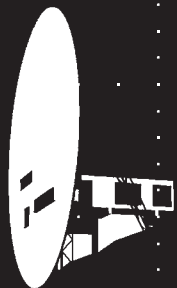
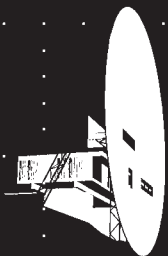










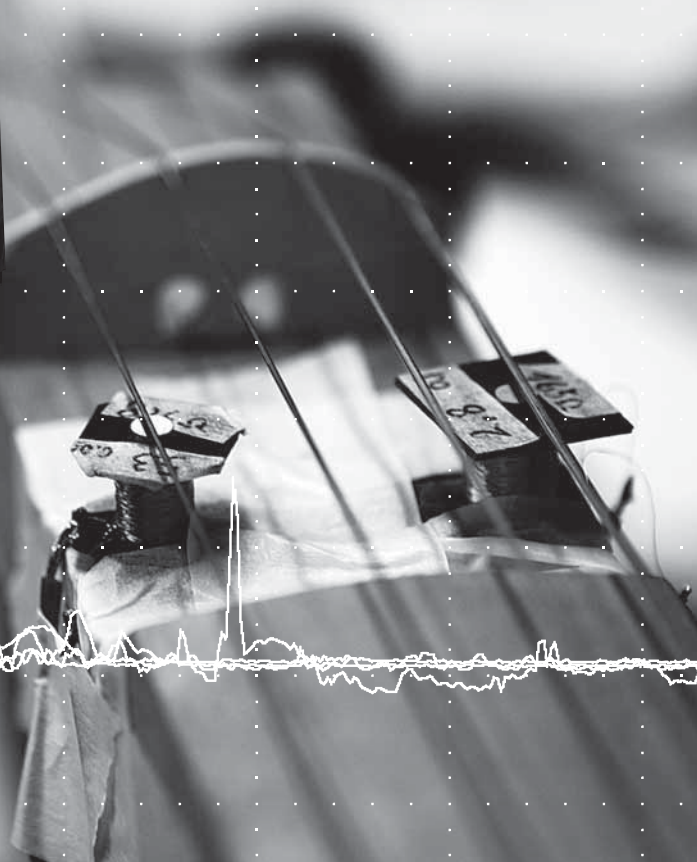
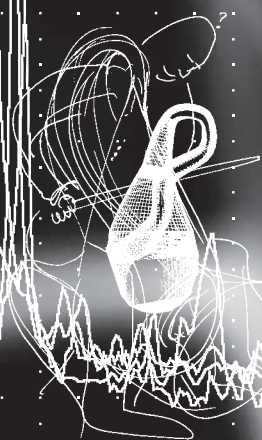
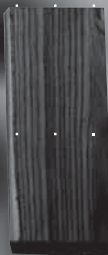
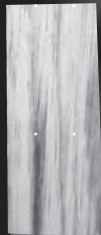
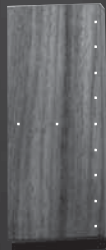


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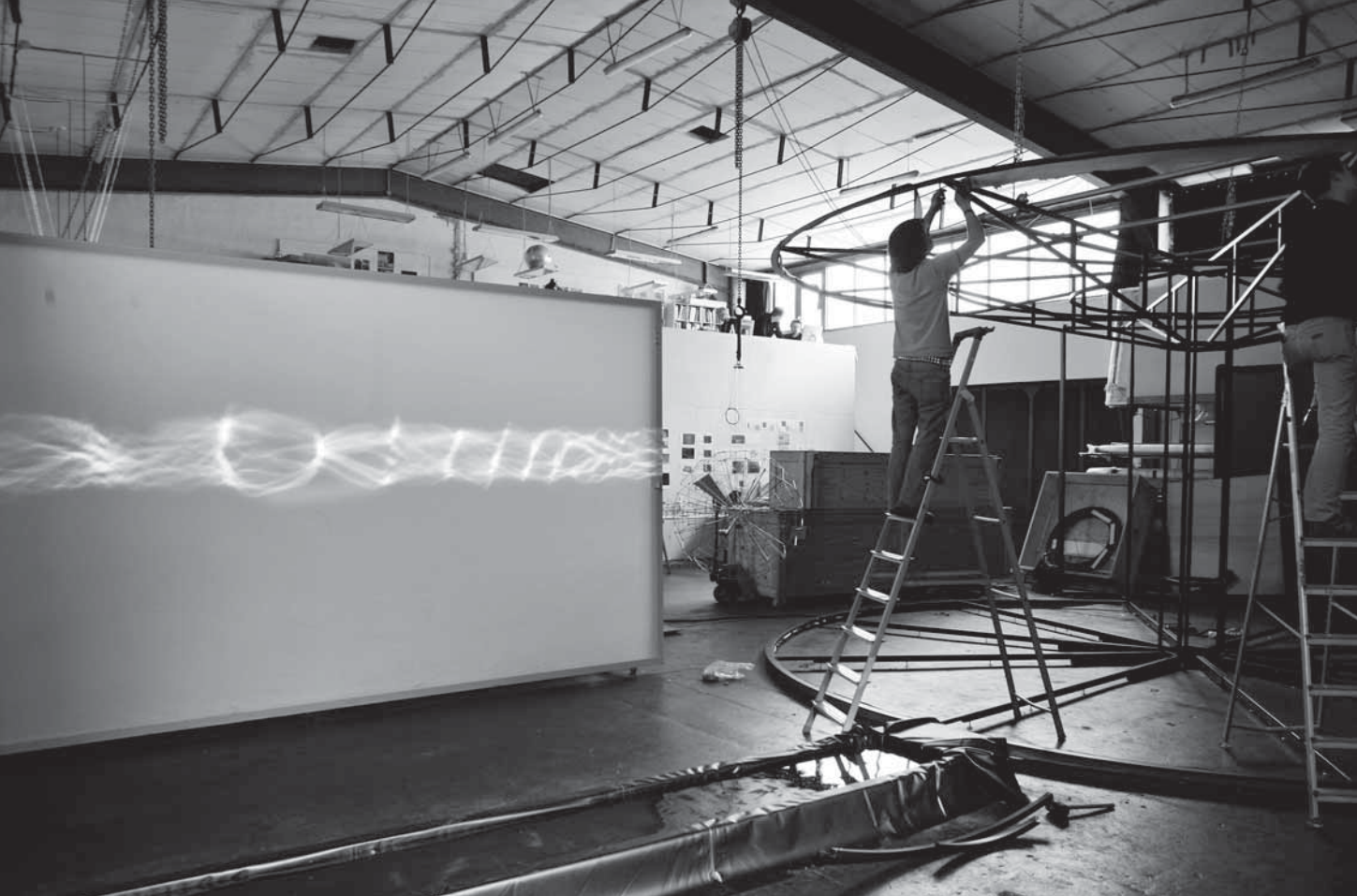
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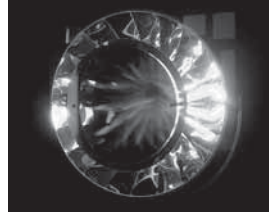
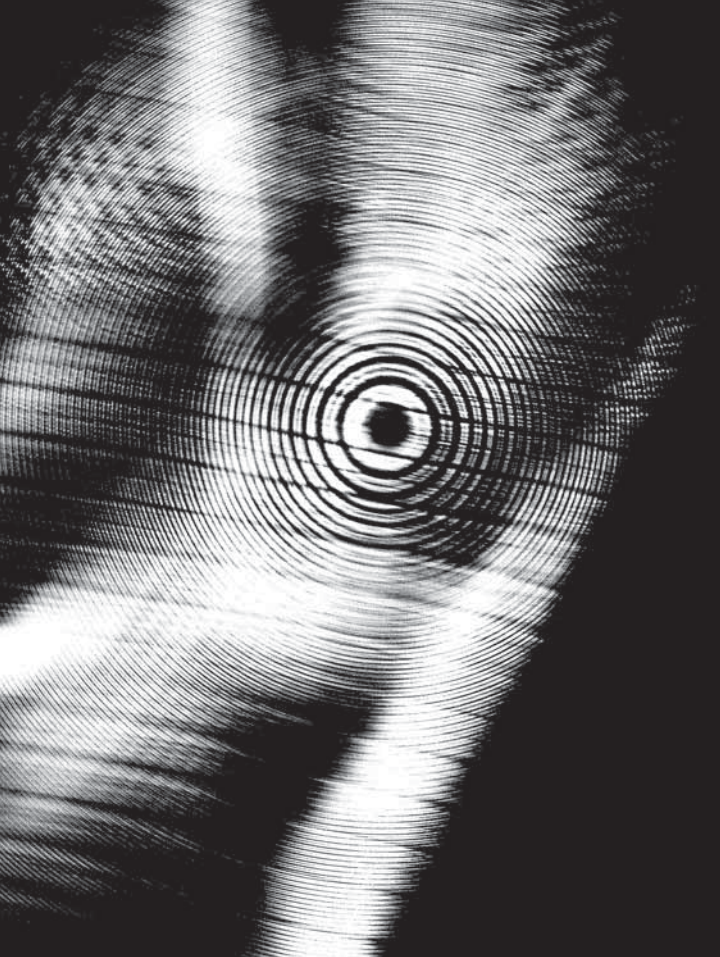


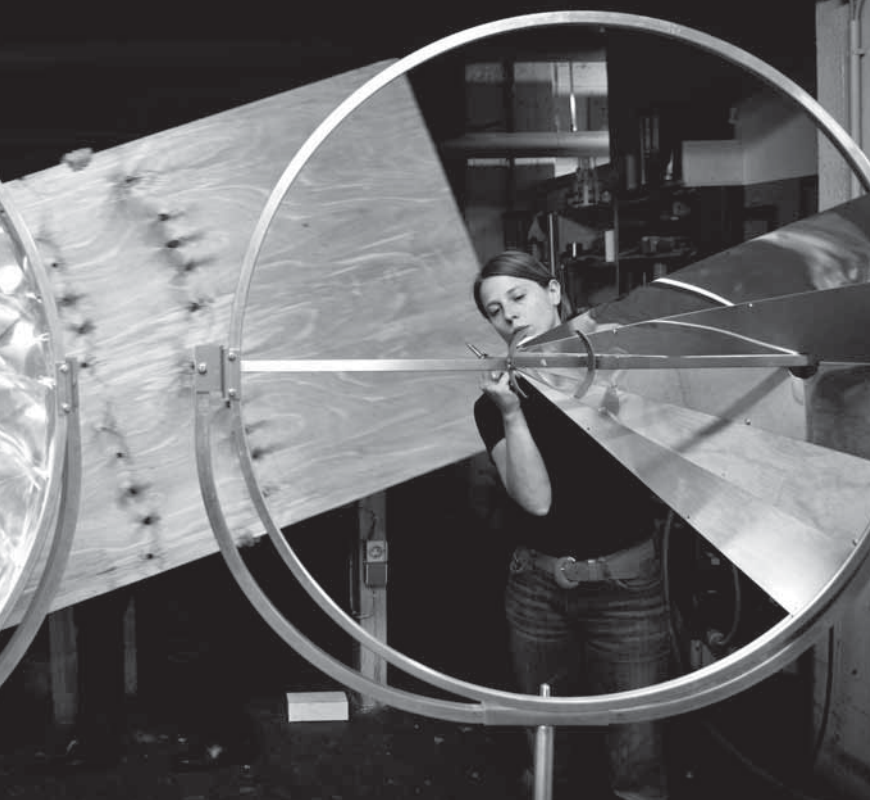
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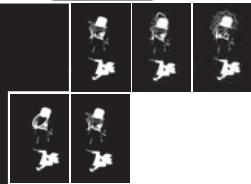
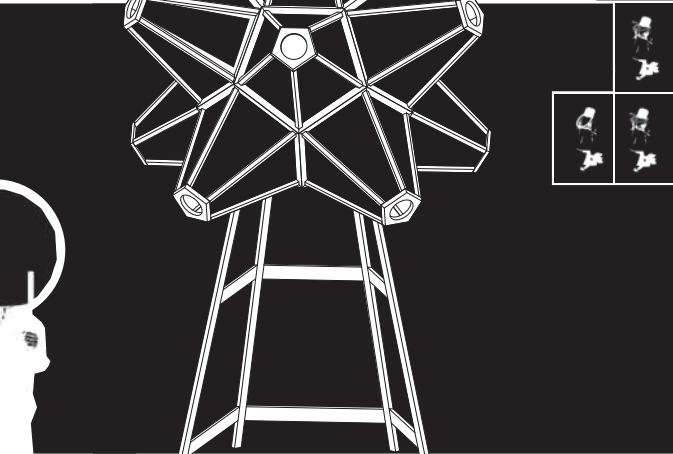
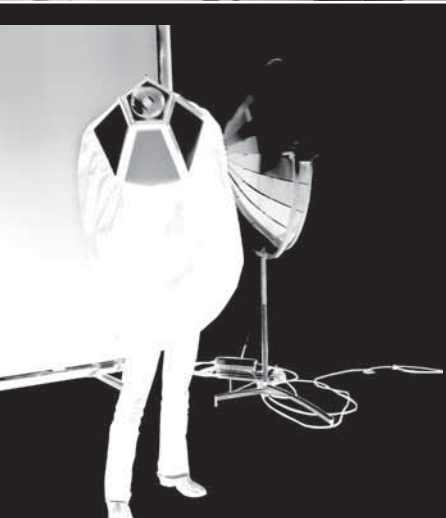
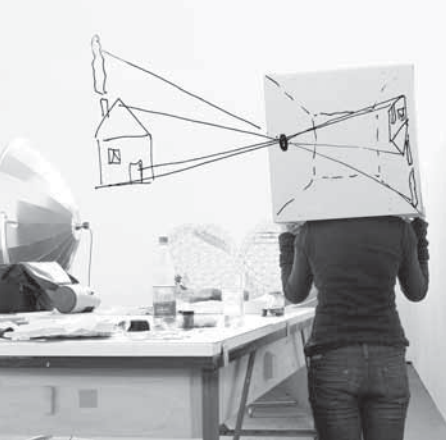


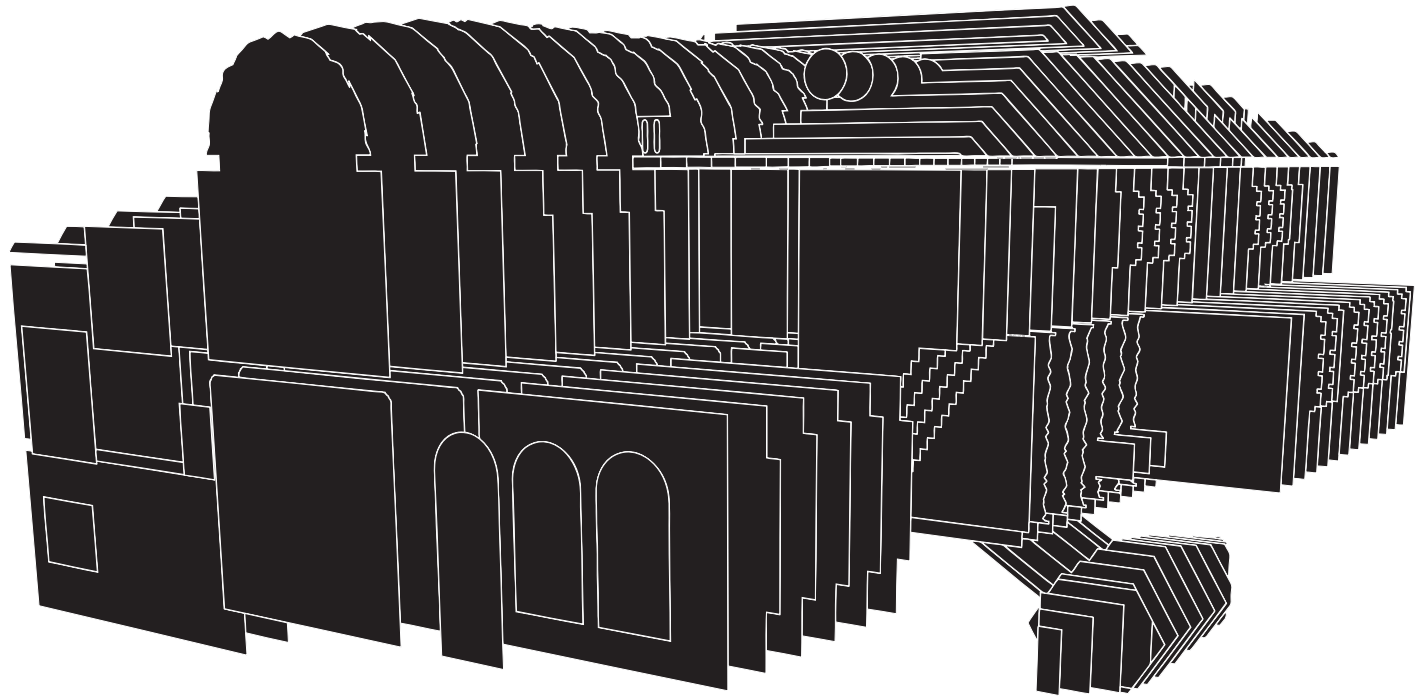


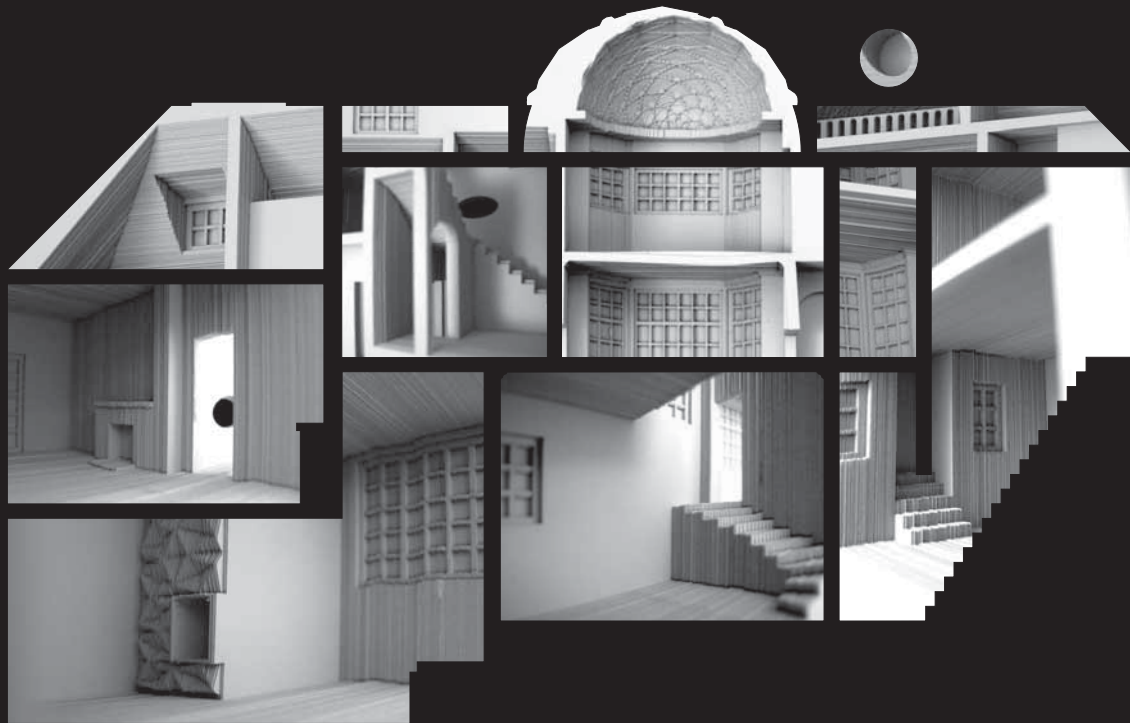


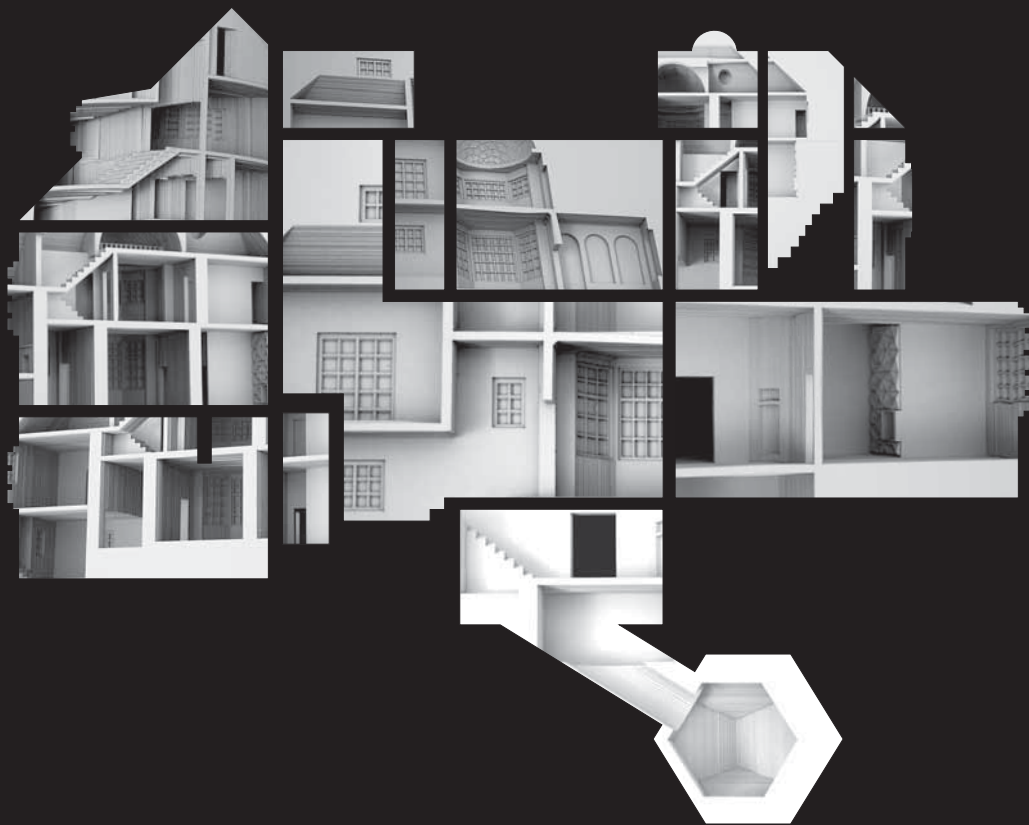


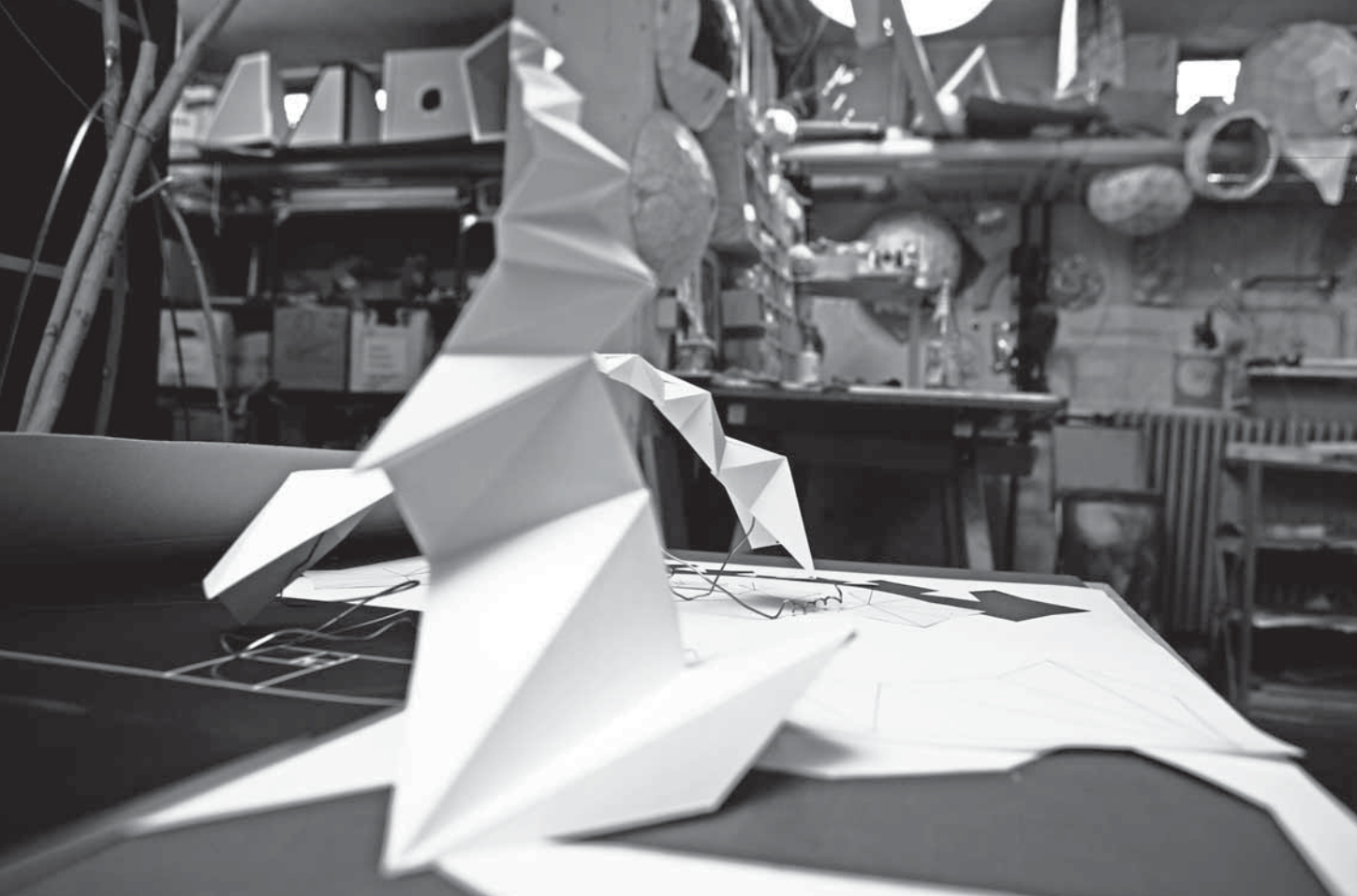
















TYT [Take Your Time]
Vol. 1: Small spatial experiments

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