



ONDULATION

SCULPTURE TECTONIQUE | PHASE PRO | AVRIL 2016
JAMES ROSS PONTARELLI, COEN VAN BERGEJK, JOHN STENZEL & ANNELOT WARTNA

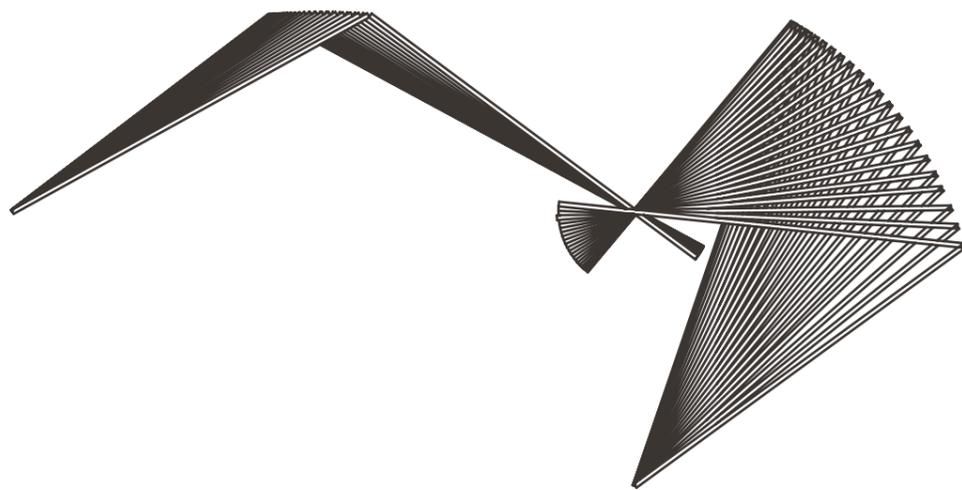


SCHÉMA DE FLUX

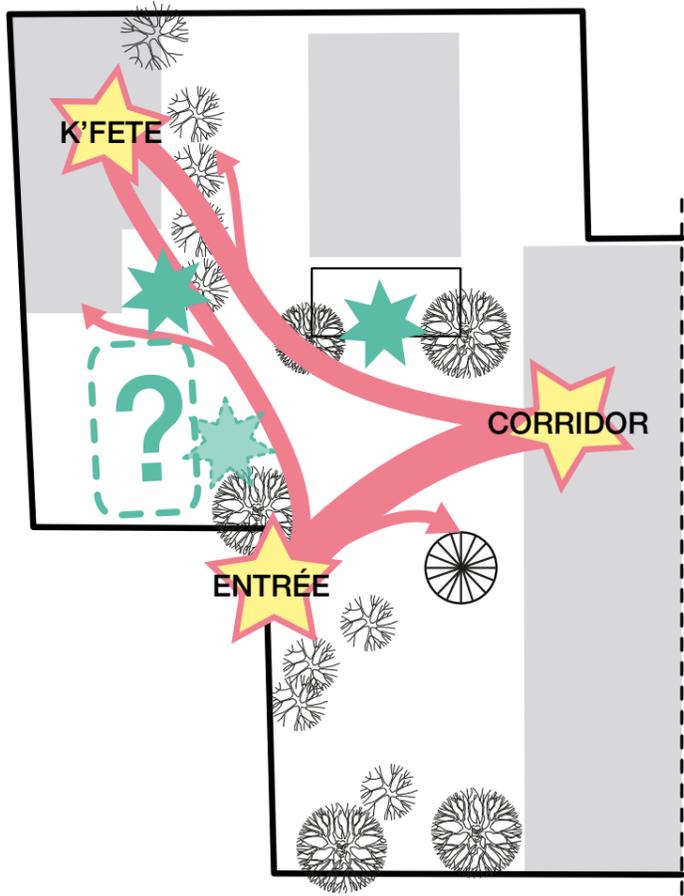
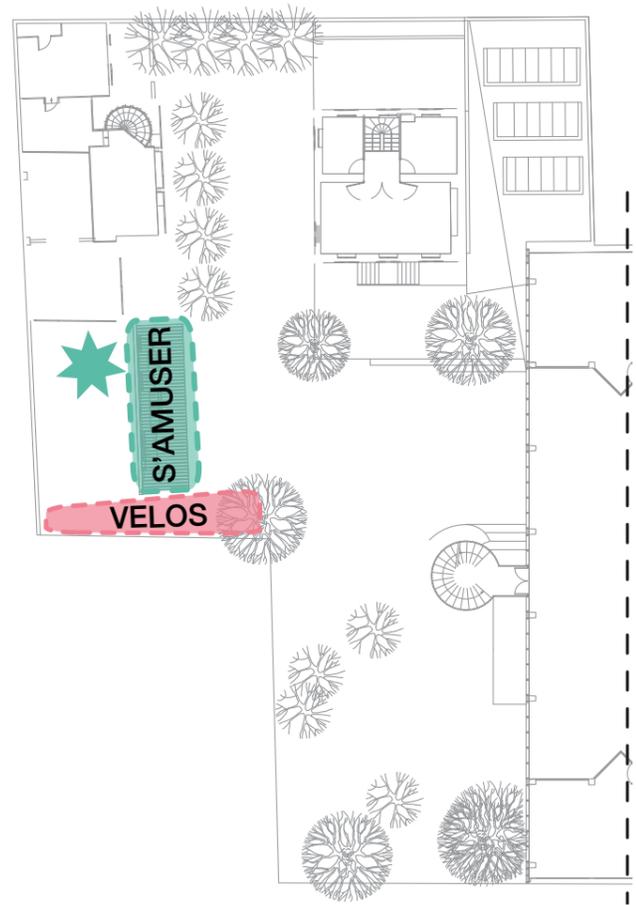
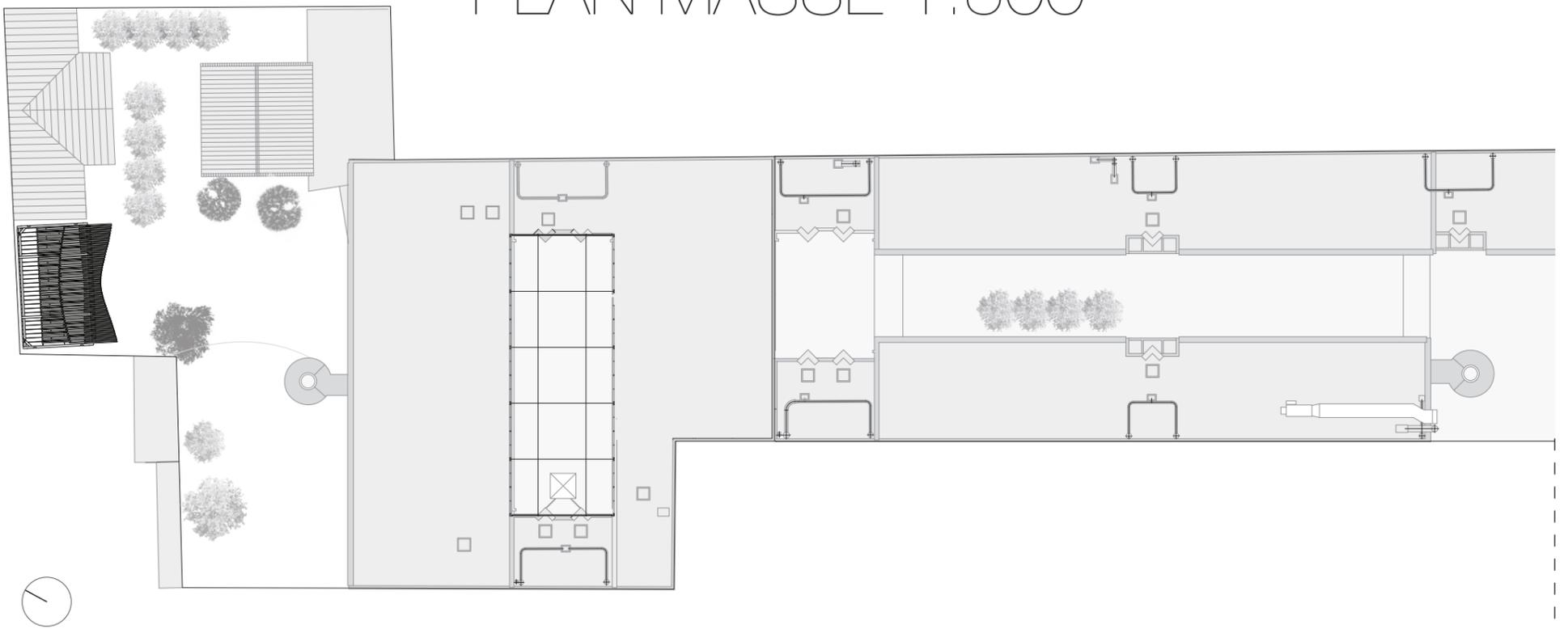


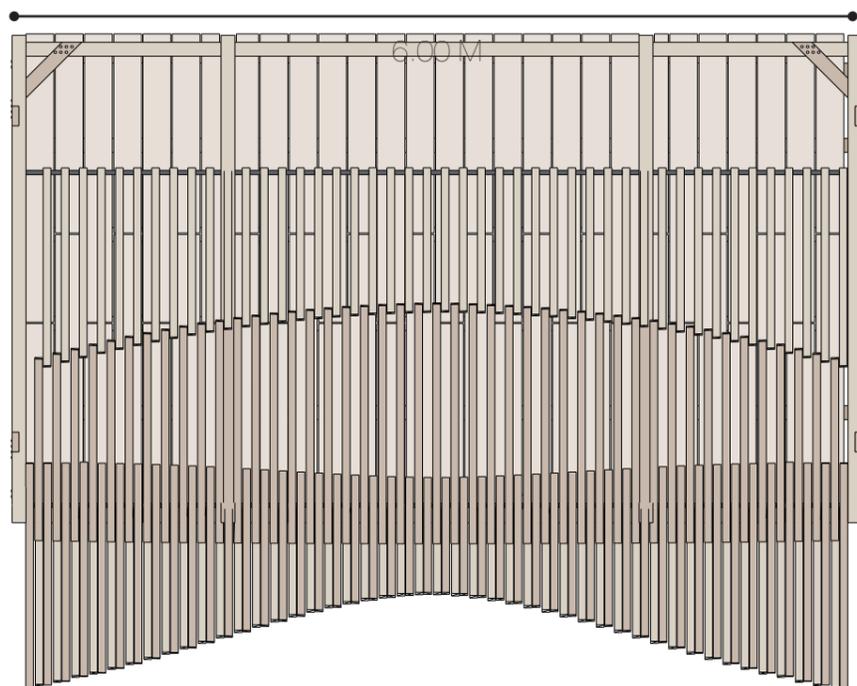
SCHÉMA D'USAGE



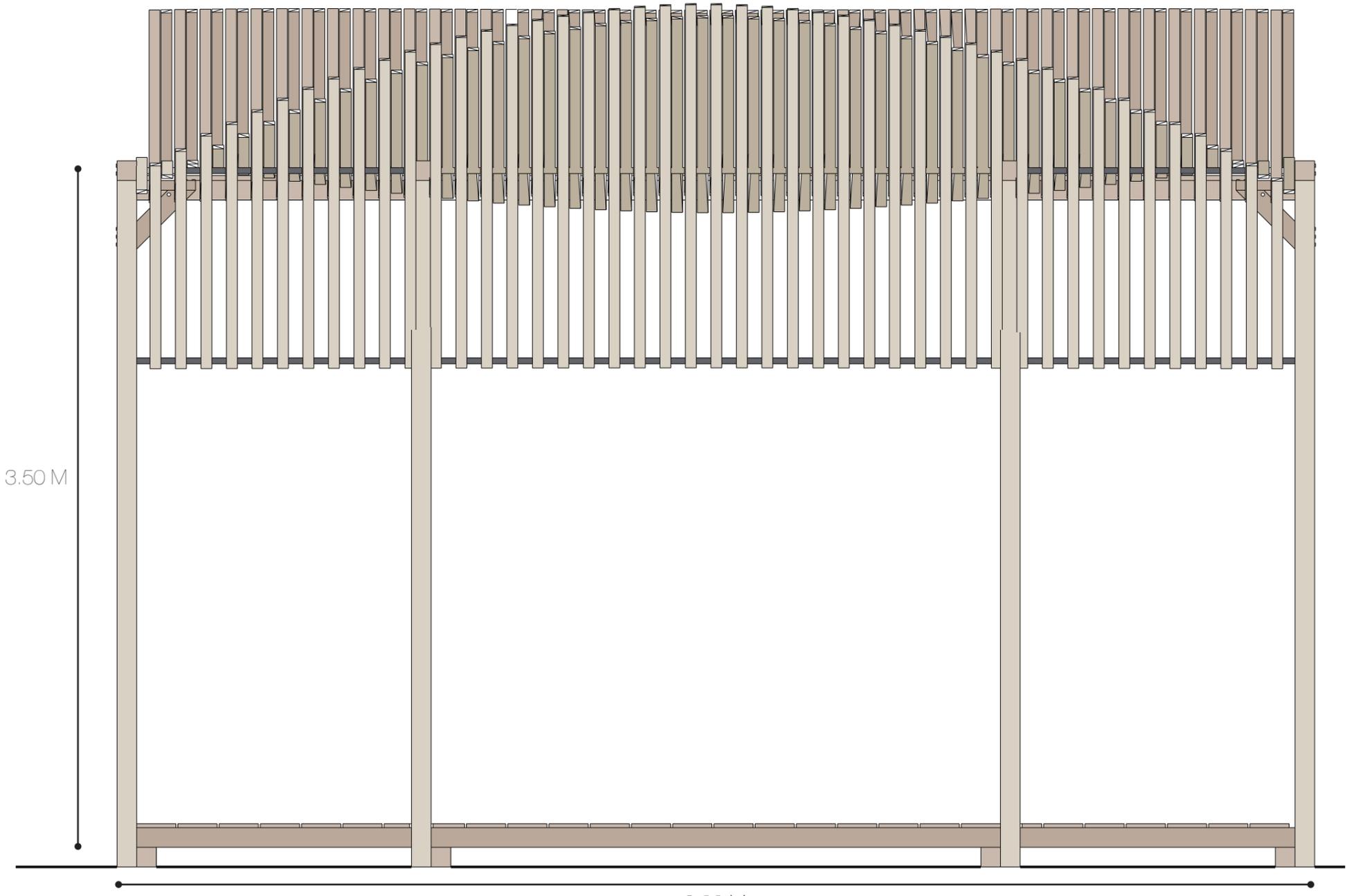
PLAN MASSE 1:500



PLAN SCULPTURE 1:50



ELEVATION FACADE 1:25



ELEVATION CÔTÉ 1:25

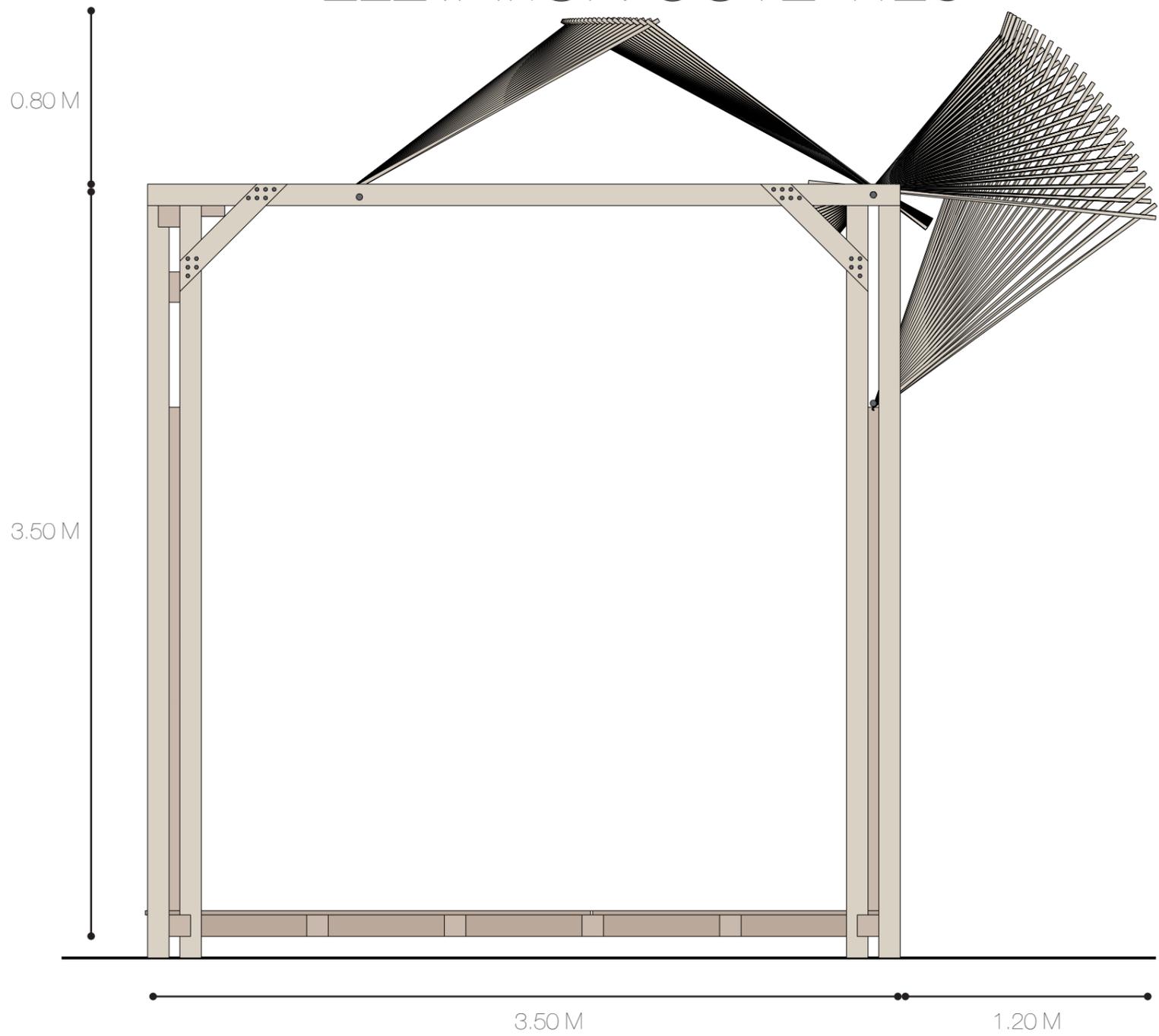
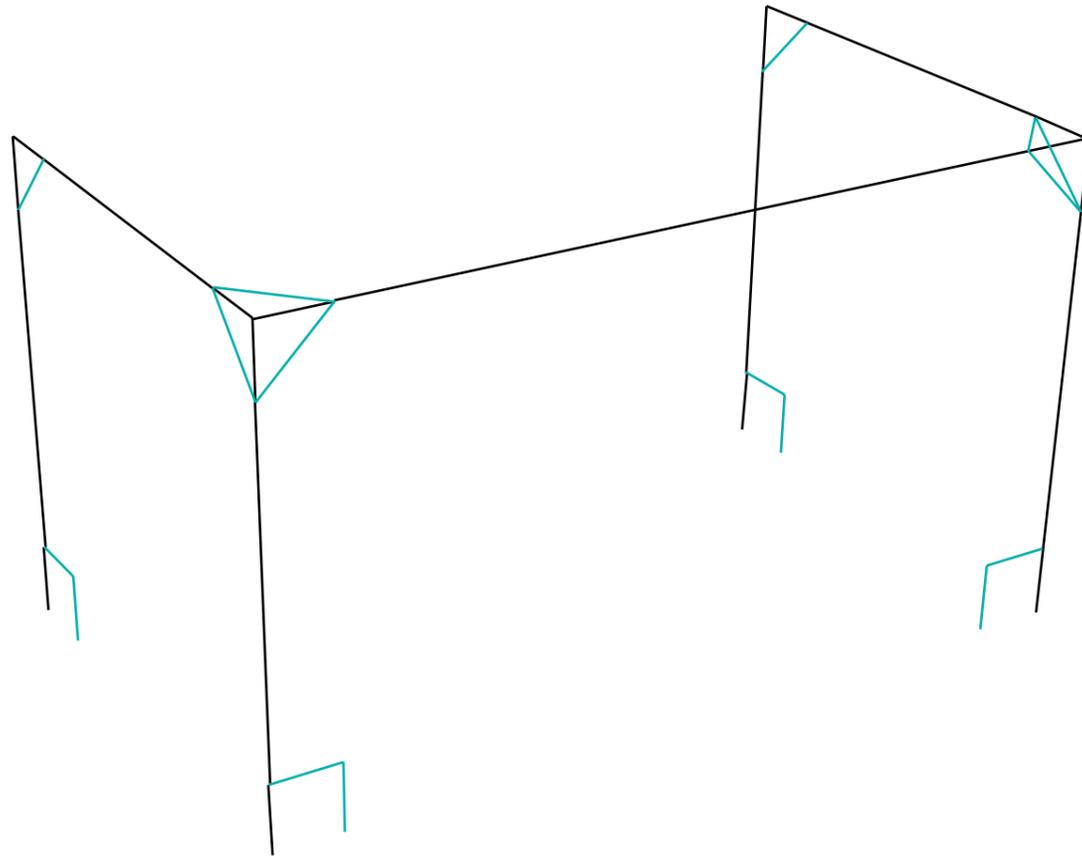
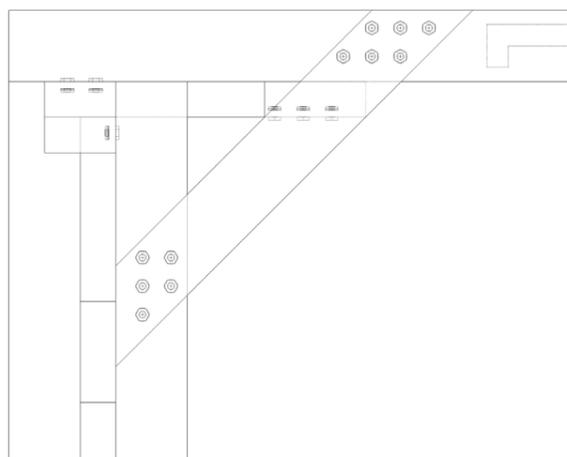


SCHÉMA DE CONSTRUCTION

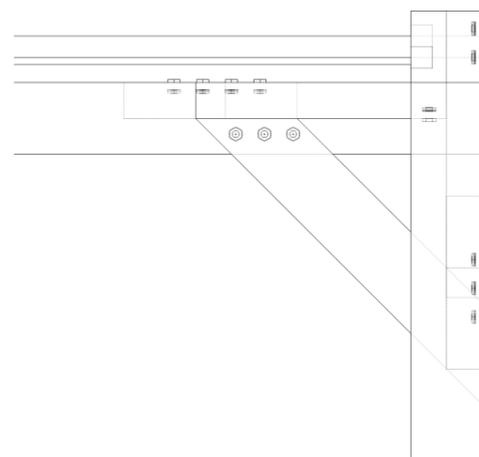


DETAILS DE CONSTRUCTION 1:10

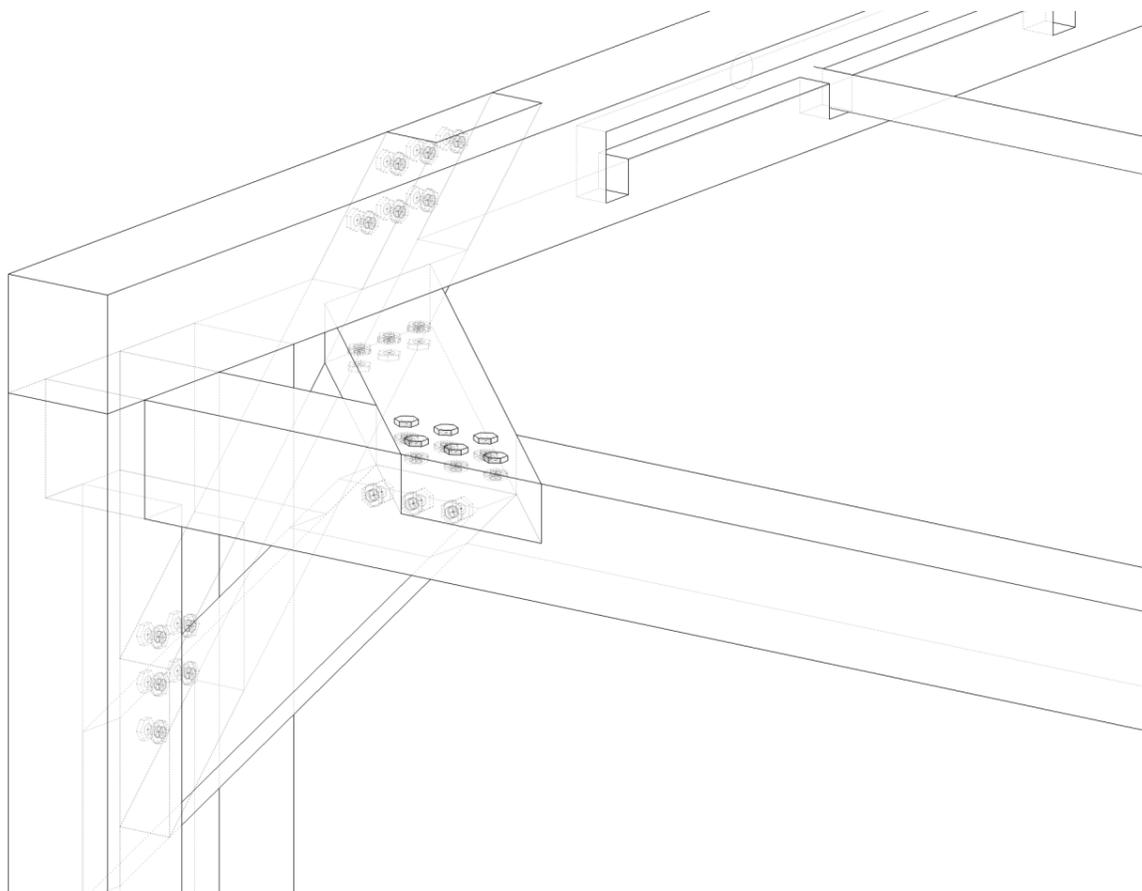
VUE EN CÔTÉ



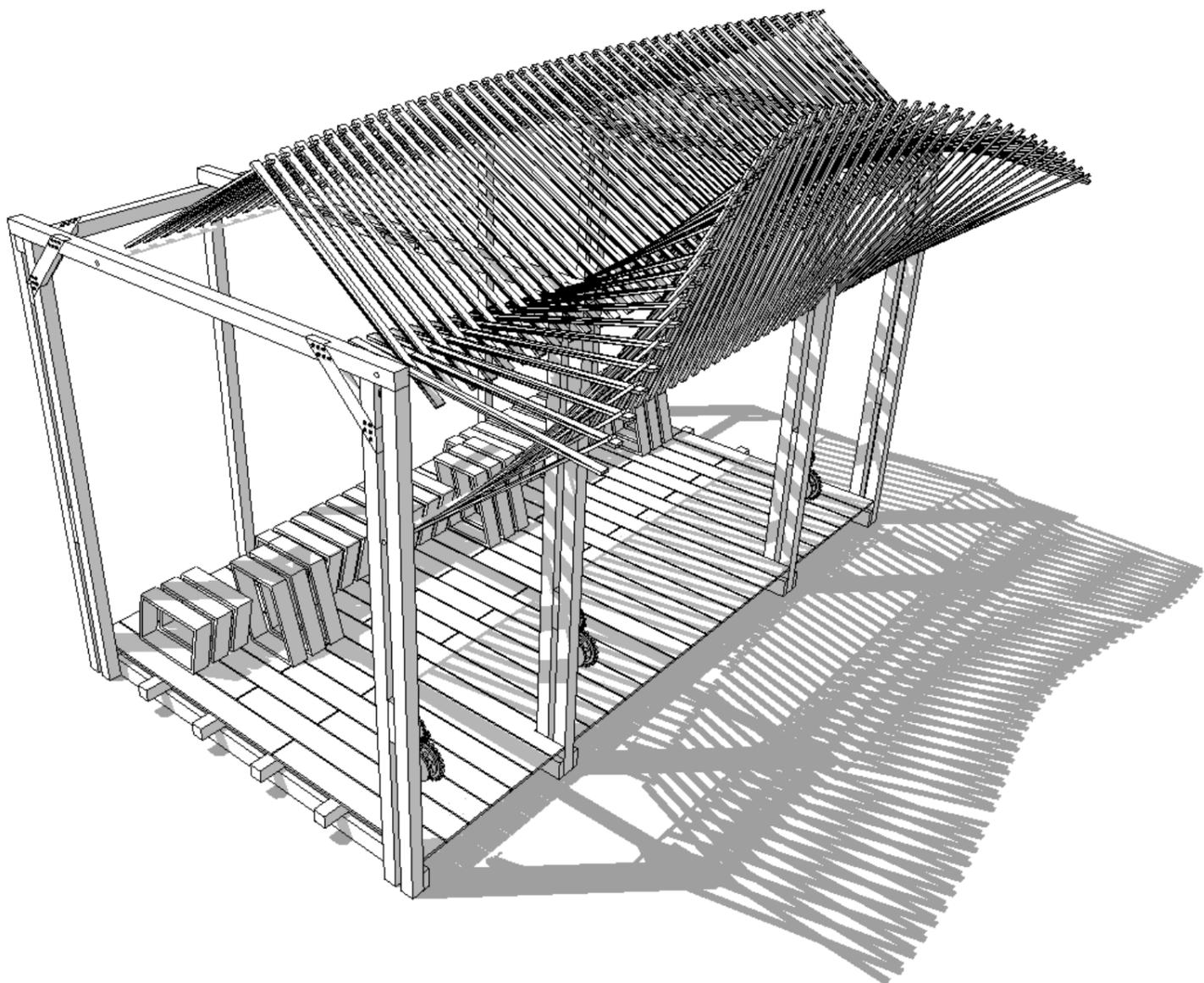
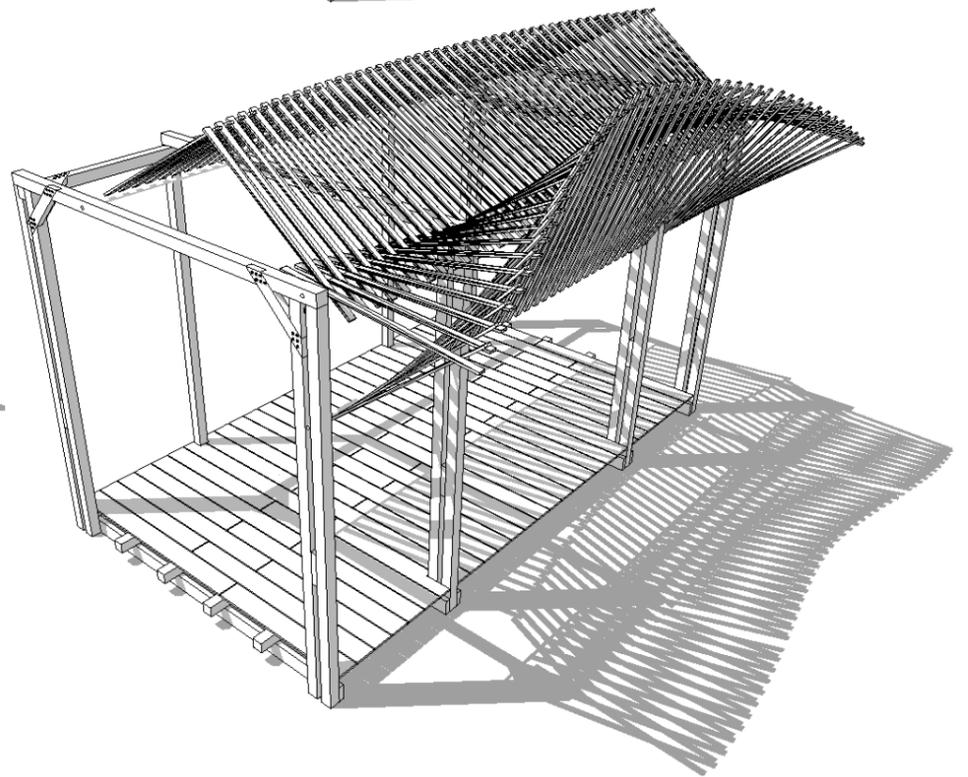
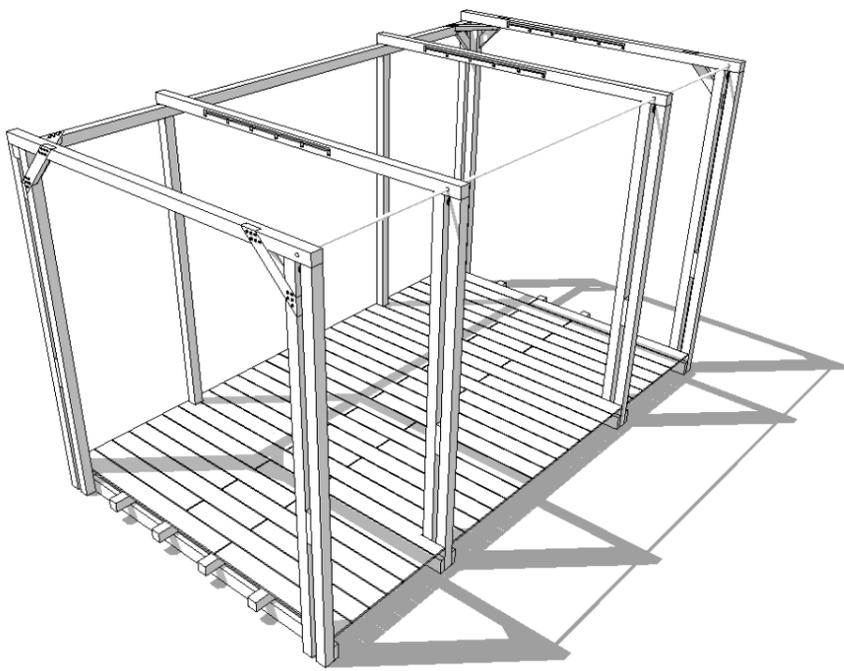
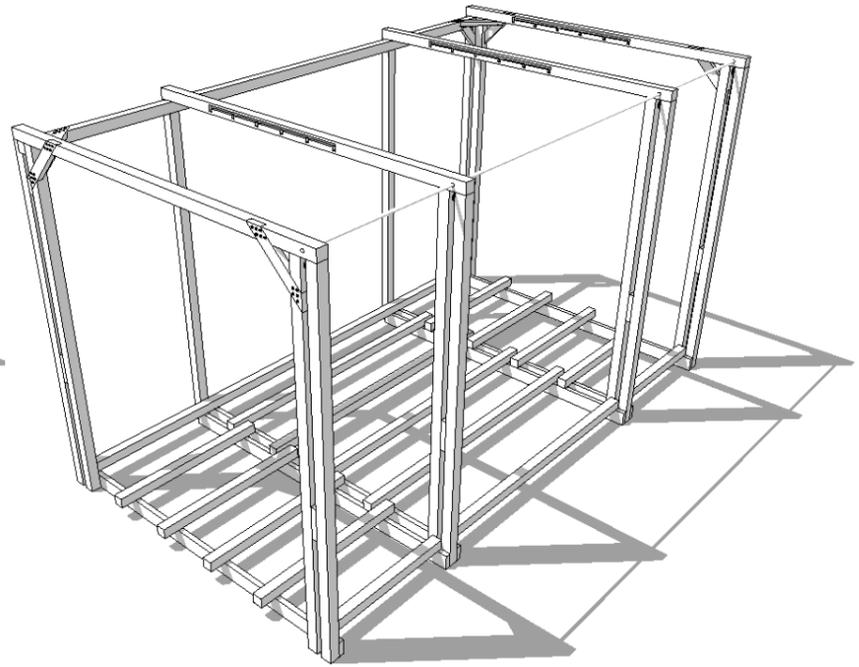
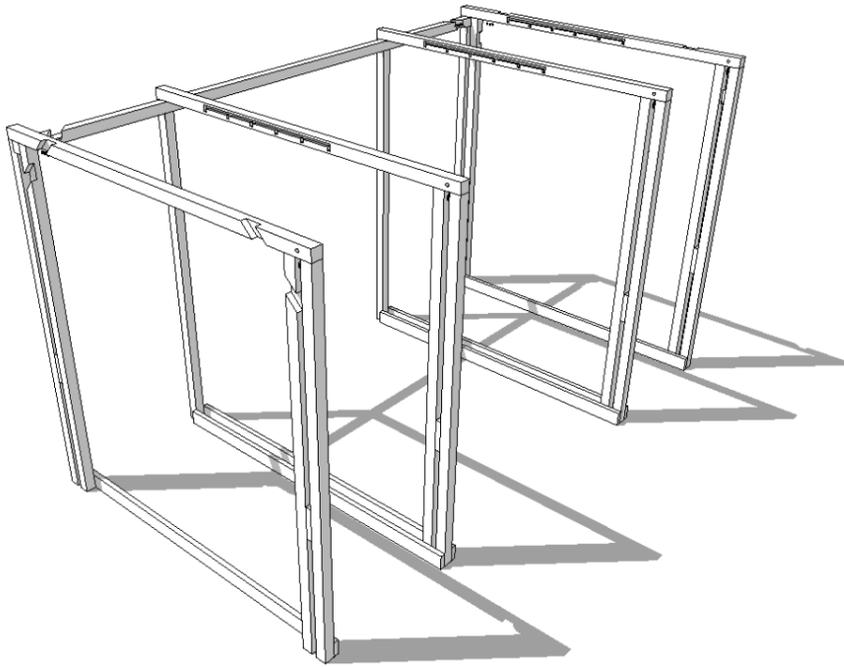
VUE EN FACE



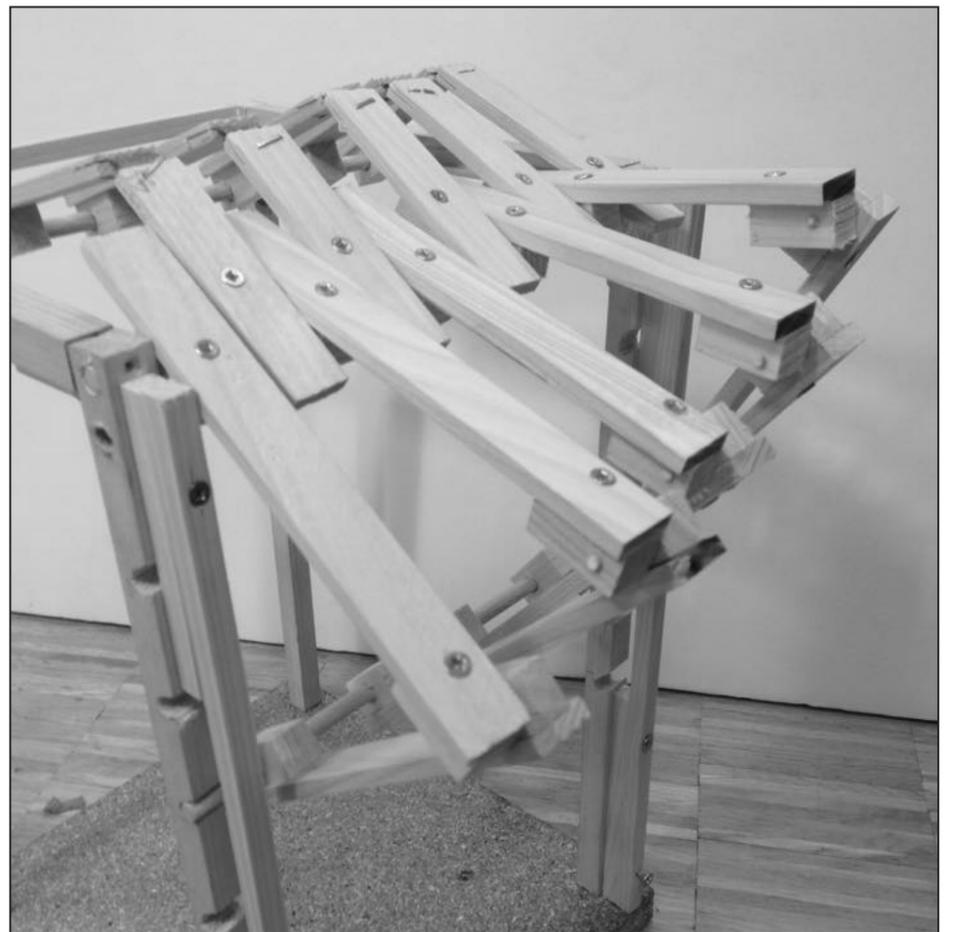
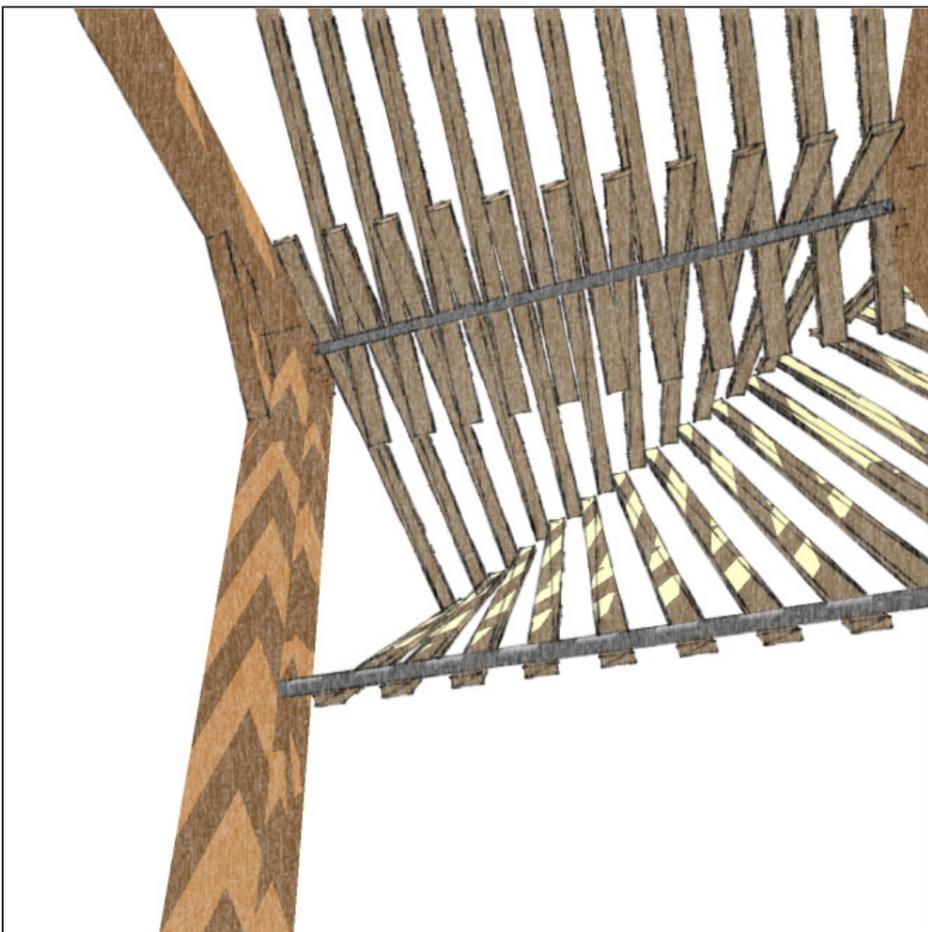
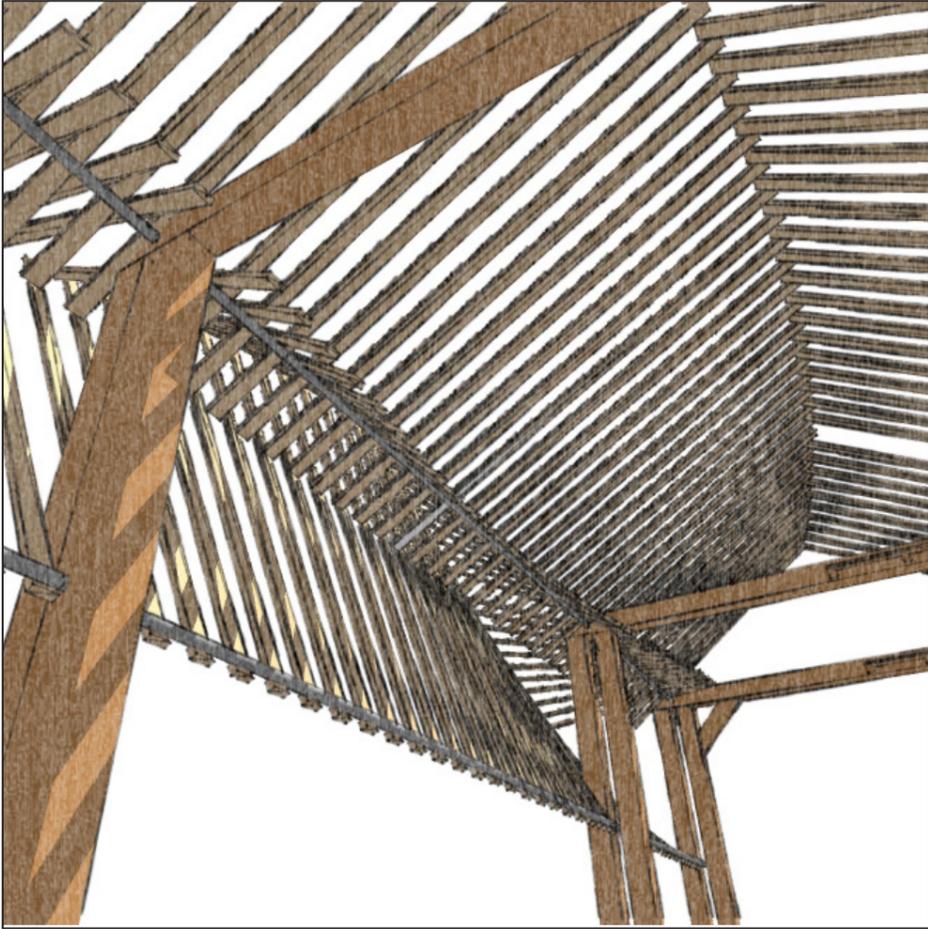
VUE PERSPECTIVE



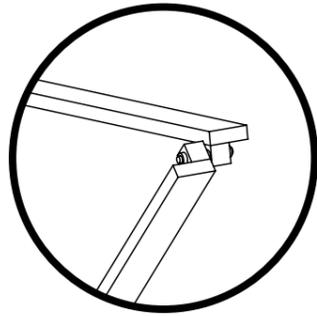
PRINCIPE DE CONSTRUCTION



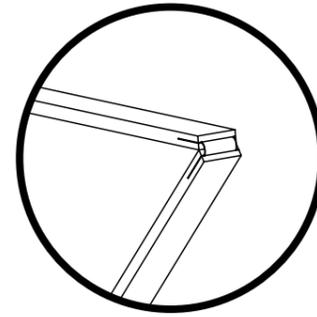
PERSPECTIVES



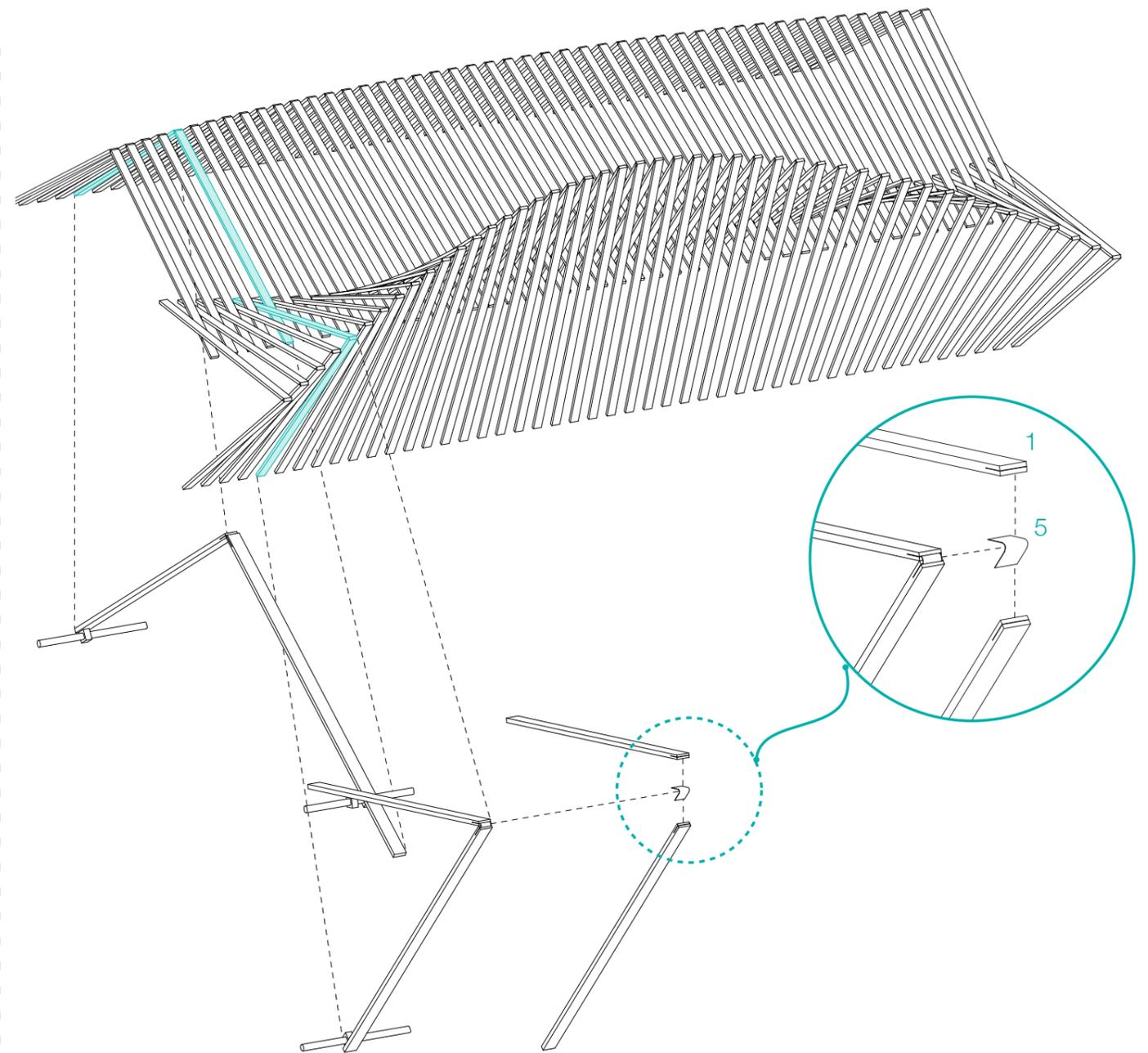
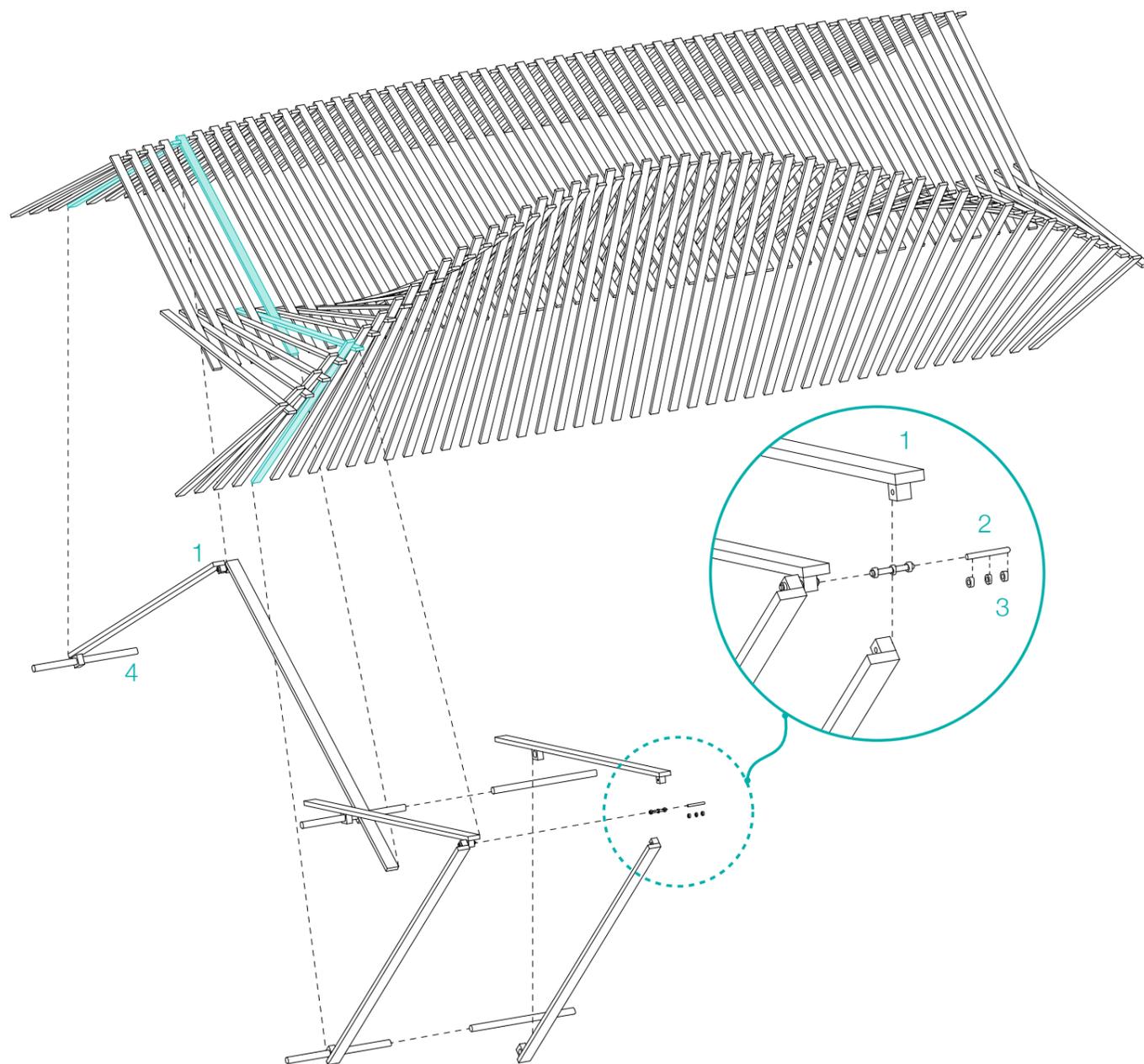
VUE EN ÉCLATÉ

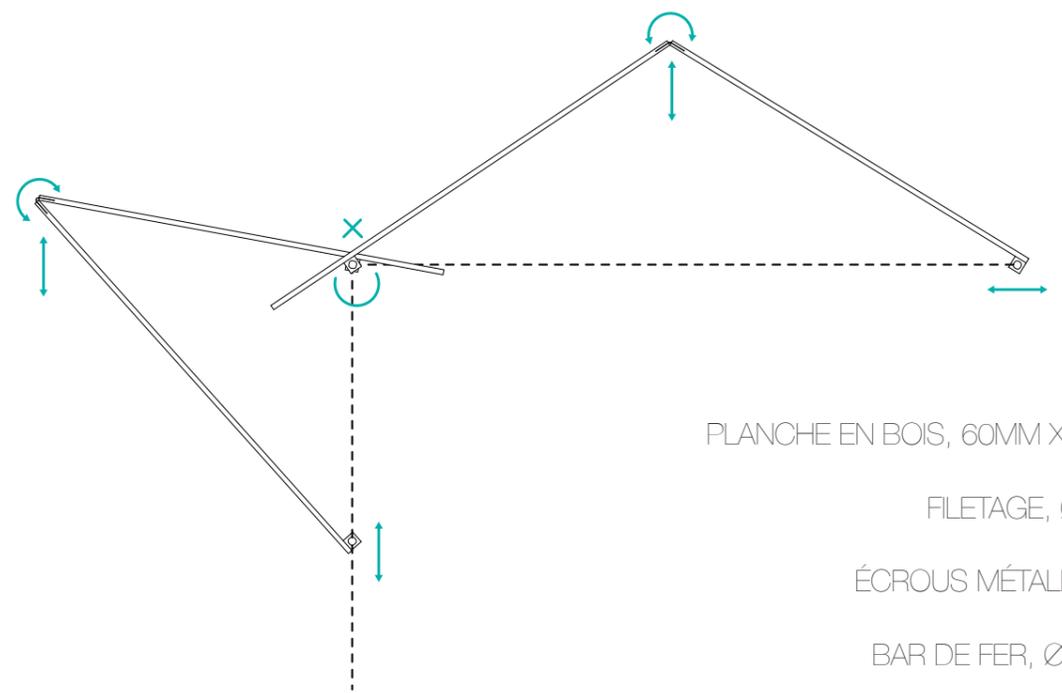
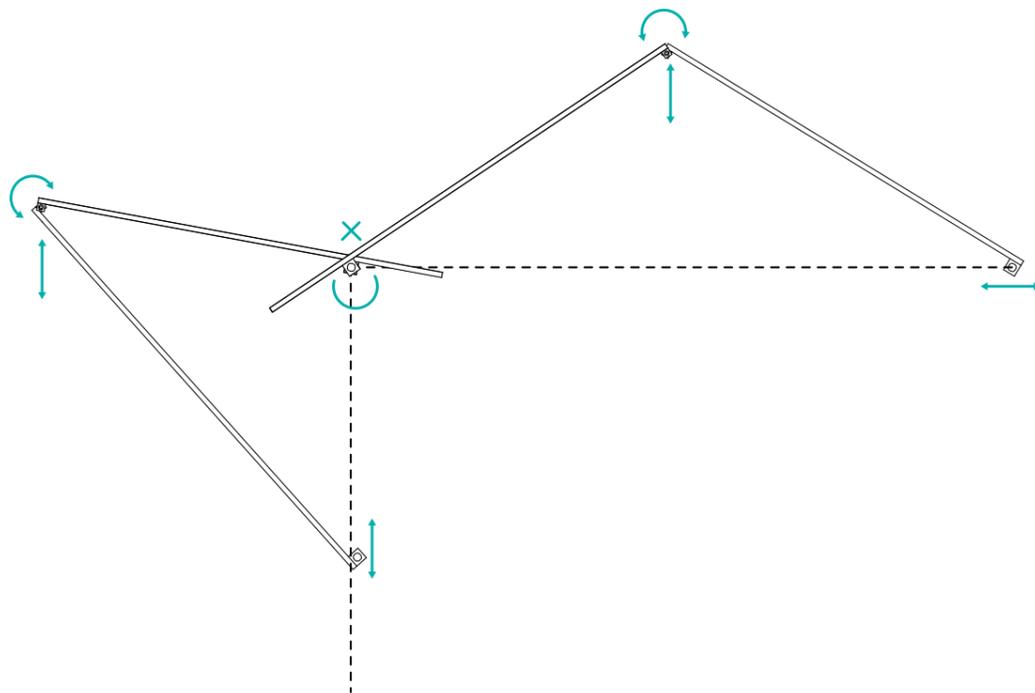
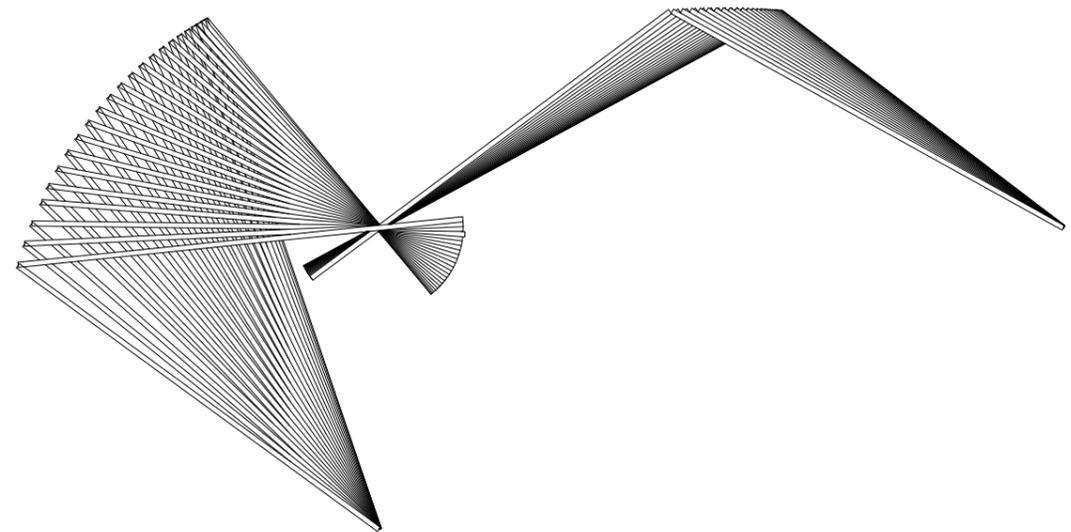
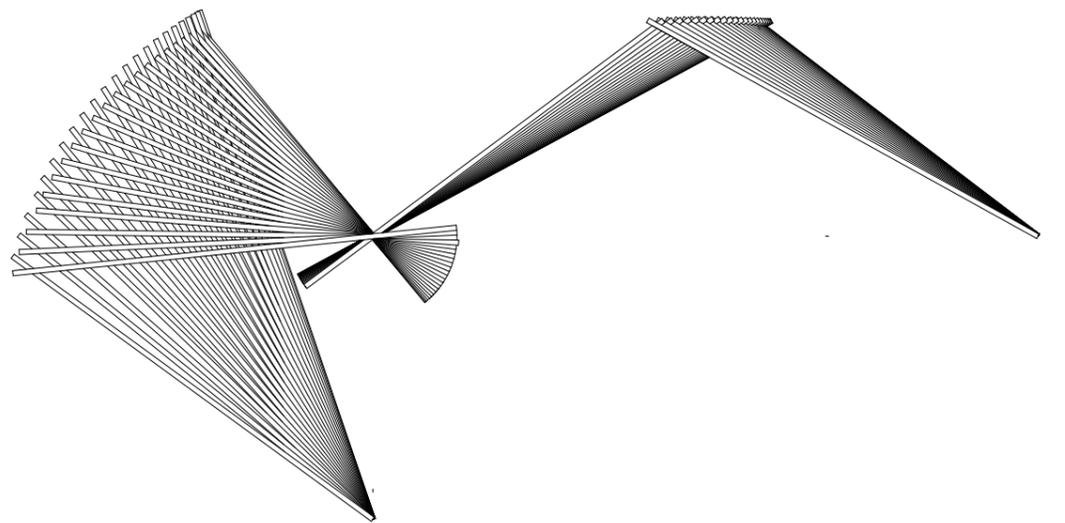
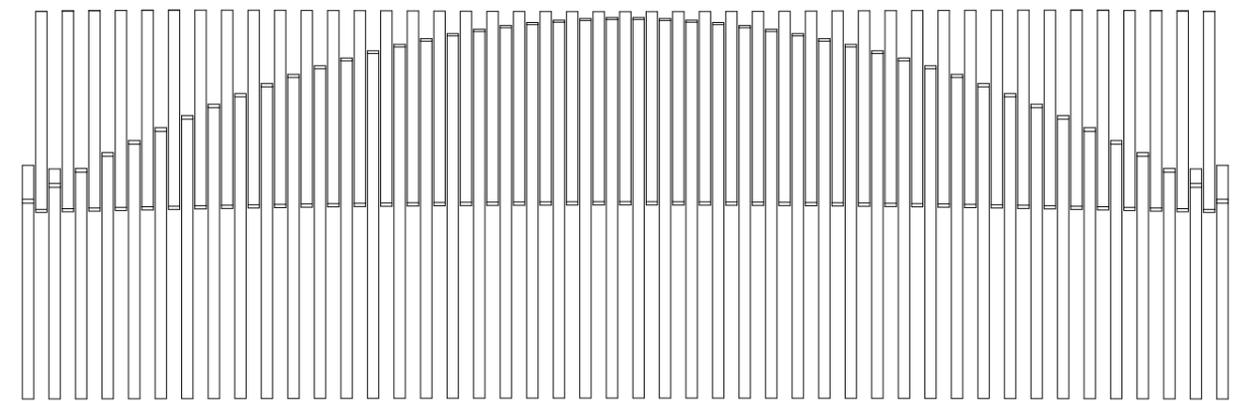
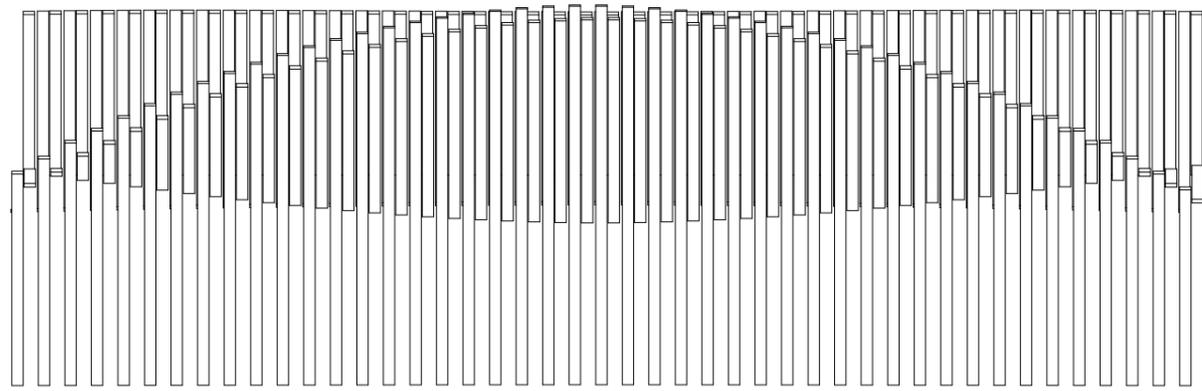


OPTION 1



OPTION 2





- 1 PLANCHE EN BOIS, 60MM X 20MM
- 2 FILETAGE, Ø 8MM
- 3 ÉCROUS MÉTALLIQUES
- 4 BAR DE FER, Ø 30MM
- 5 DES BÂCHES