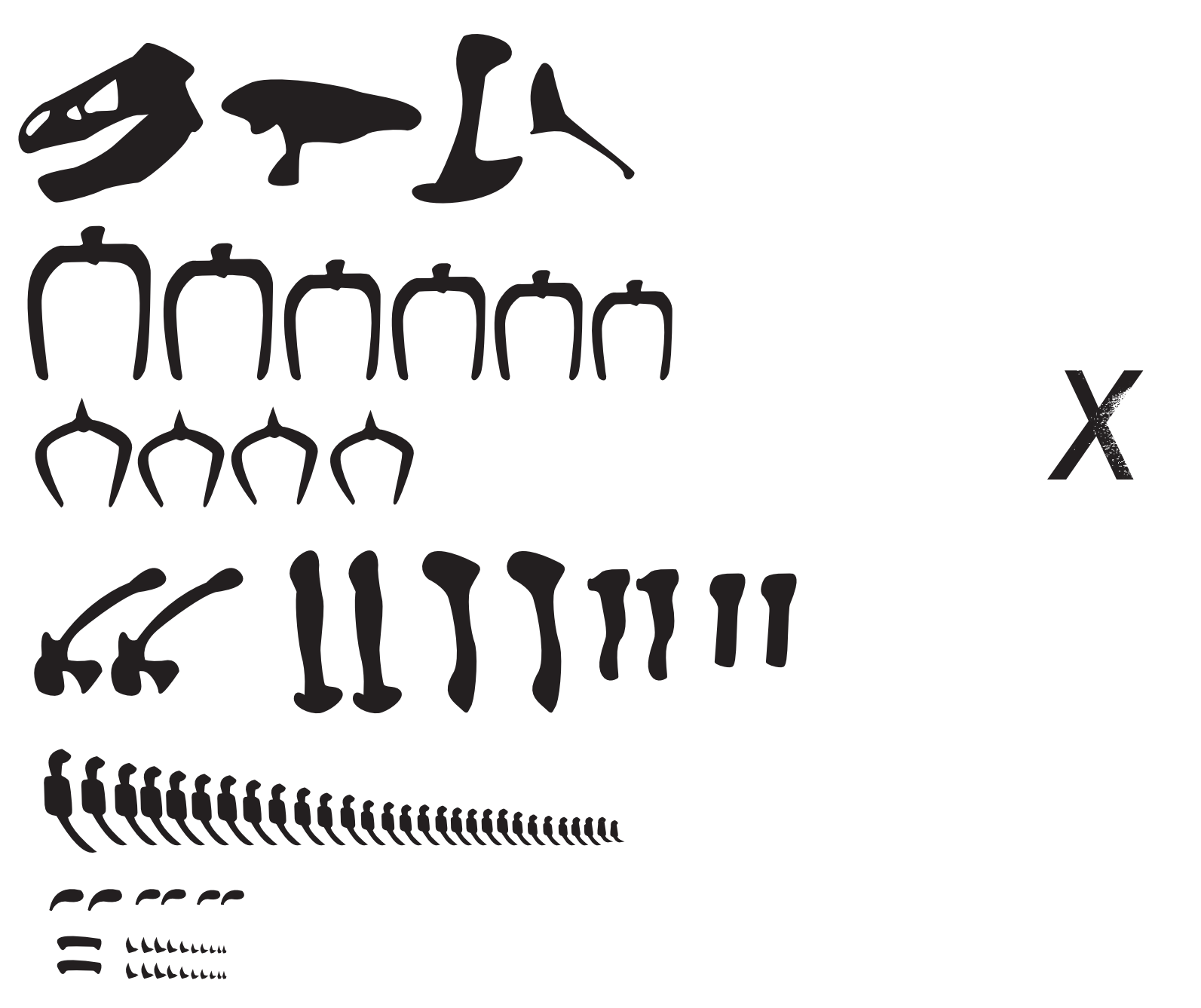
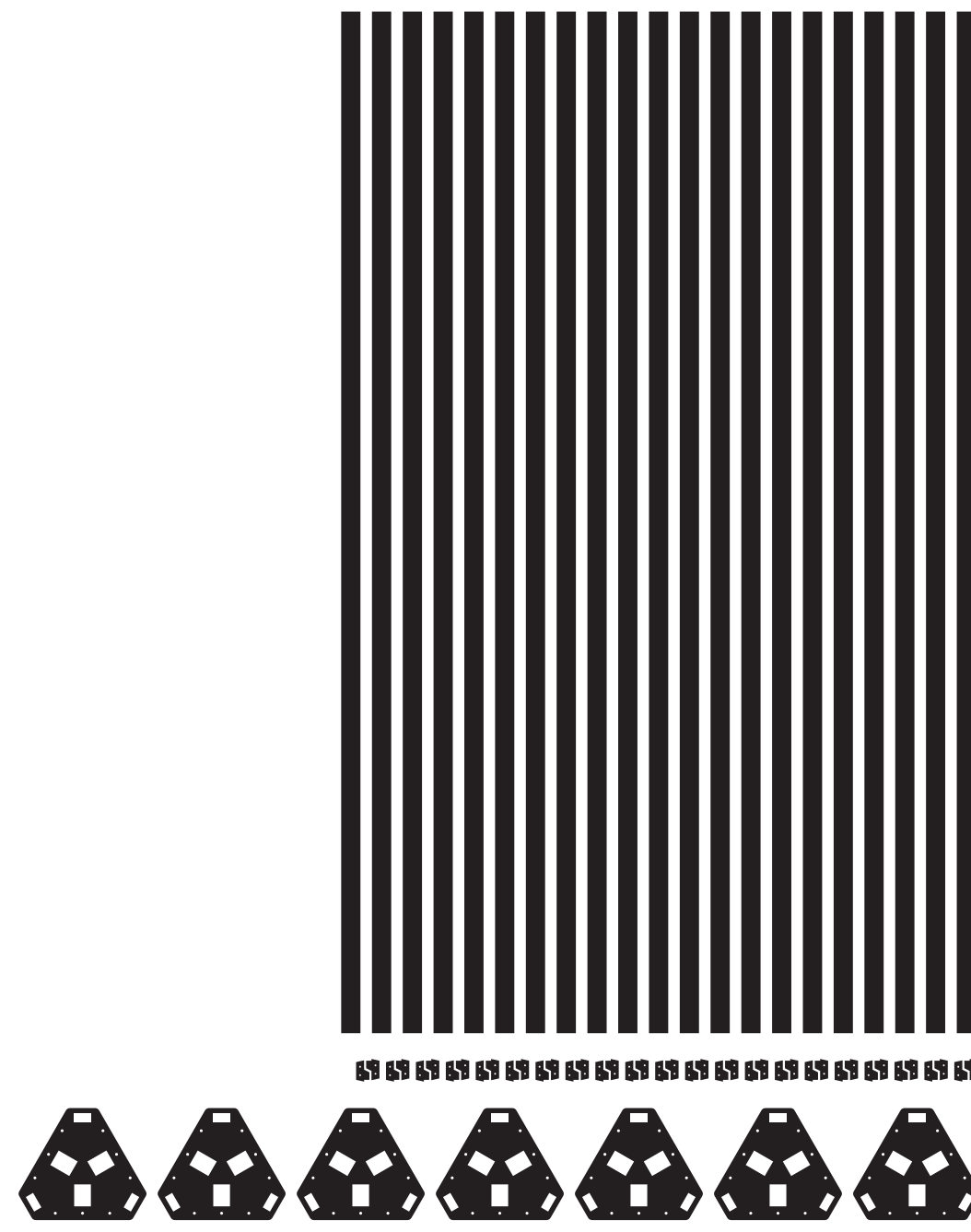


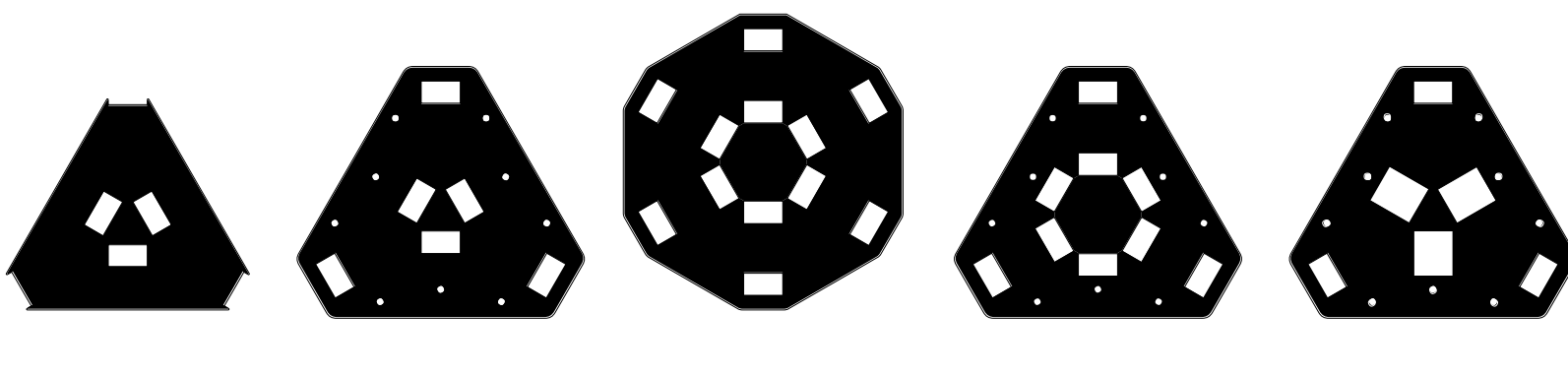


X

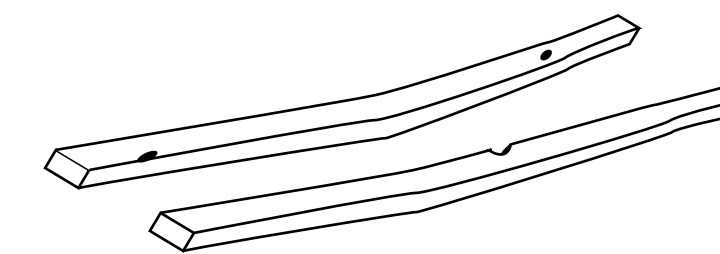
Évolution du connecteur



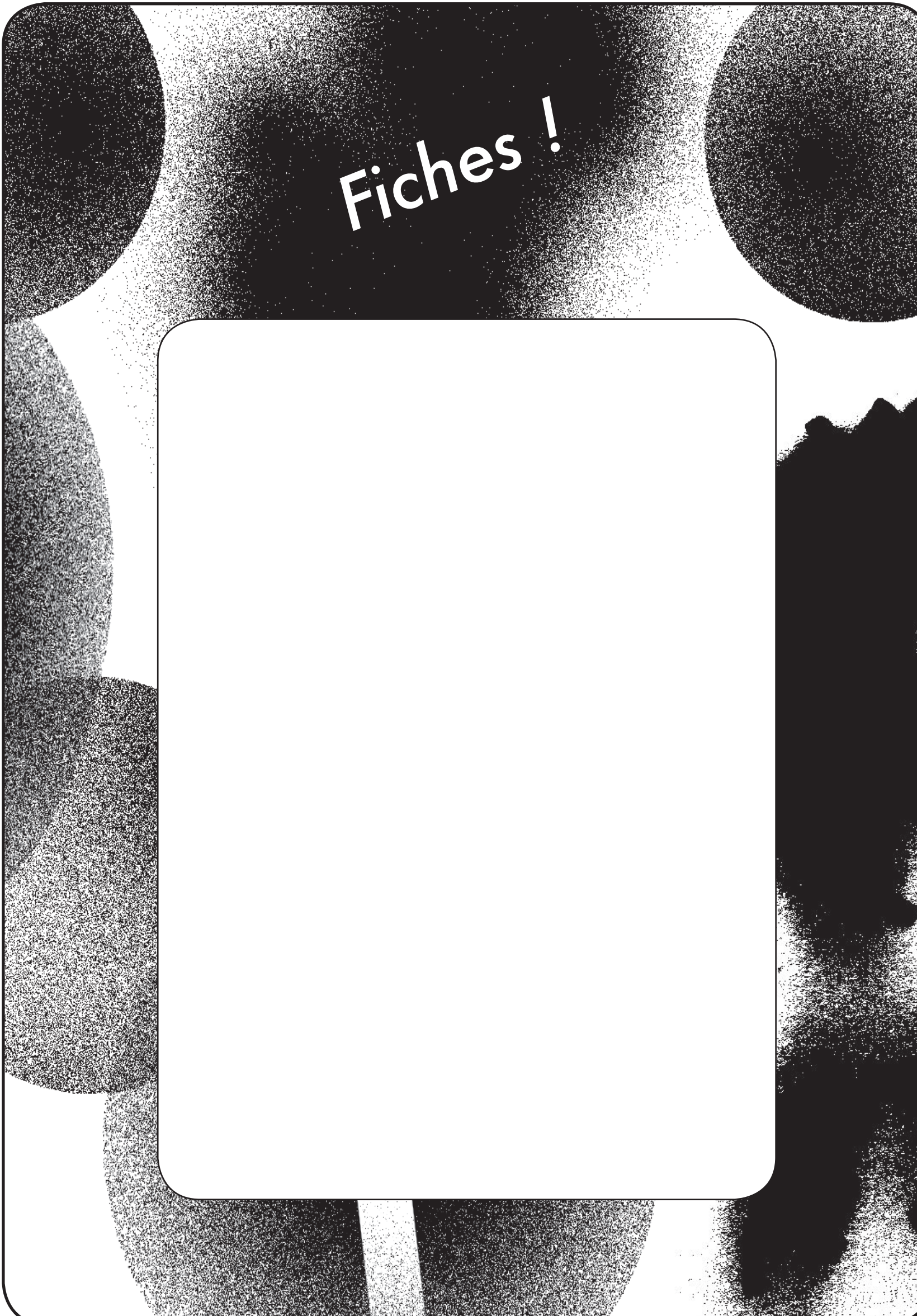
Lambourdes 24x48mm



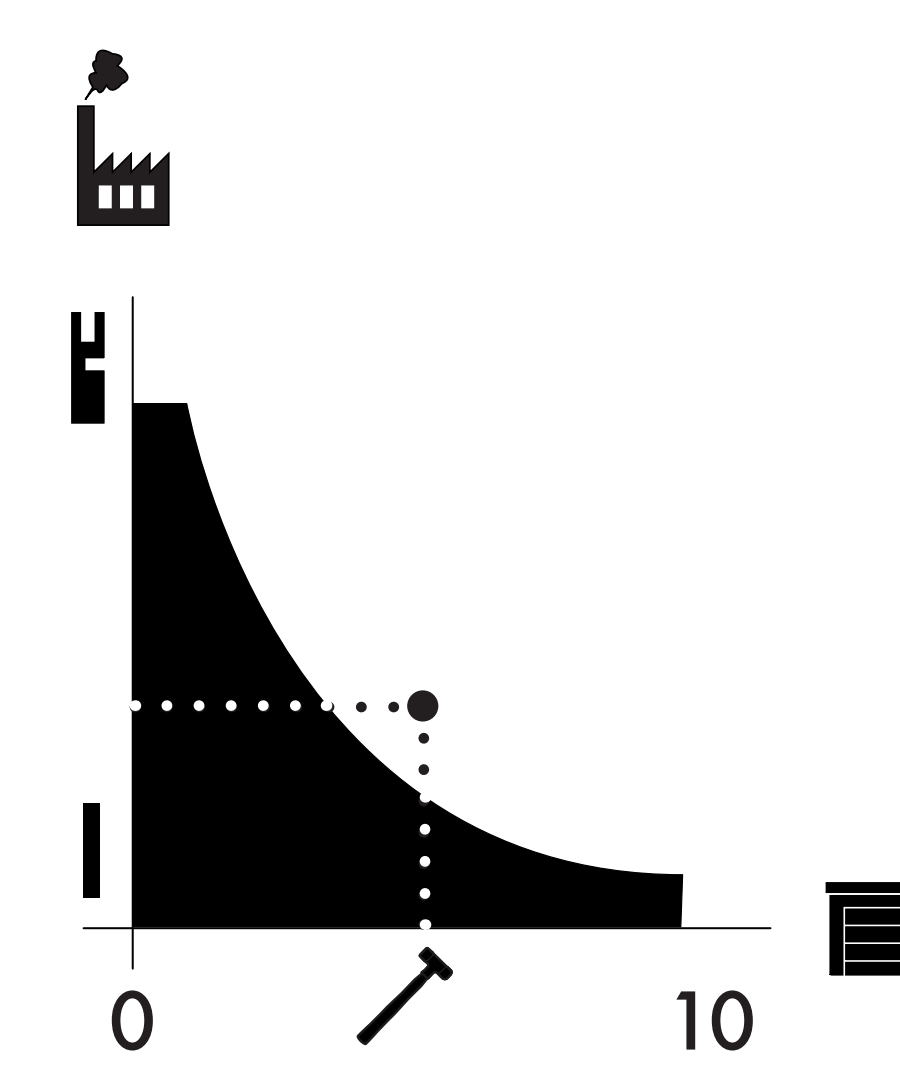
Évolution du connecteur



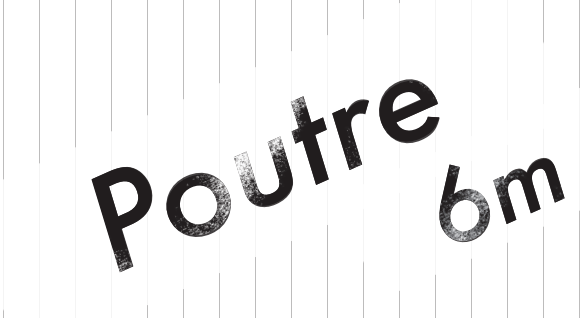
Lambourdes 24x48mm



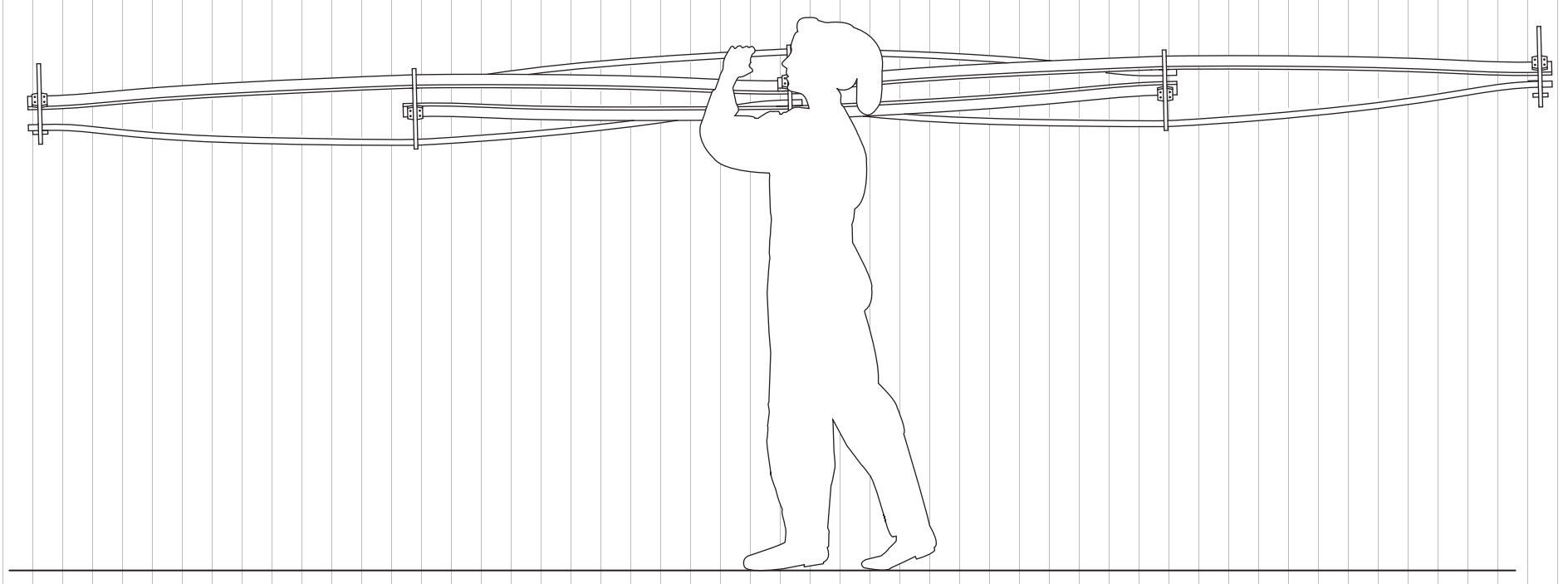
Fiches !

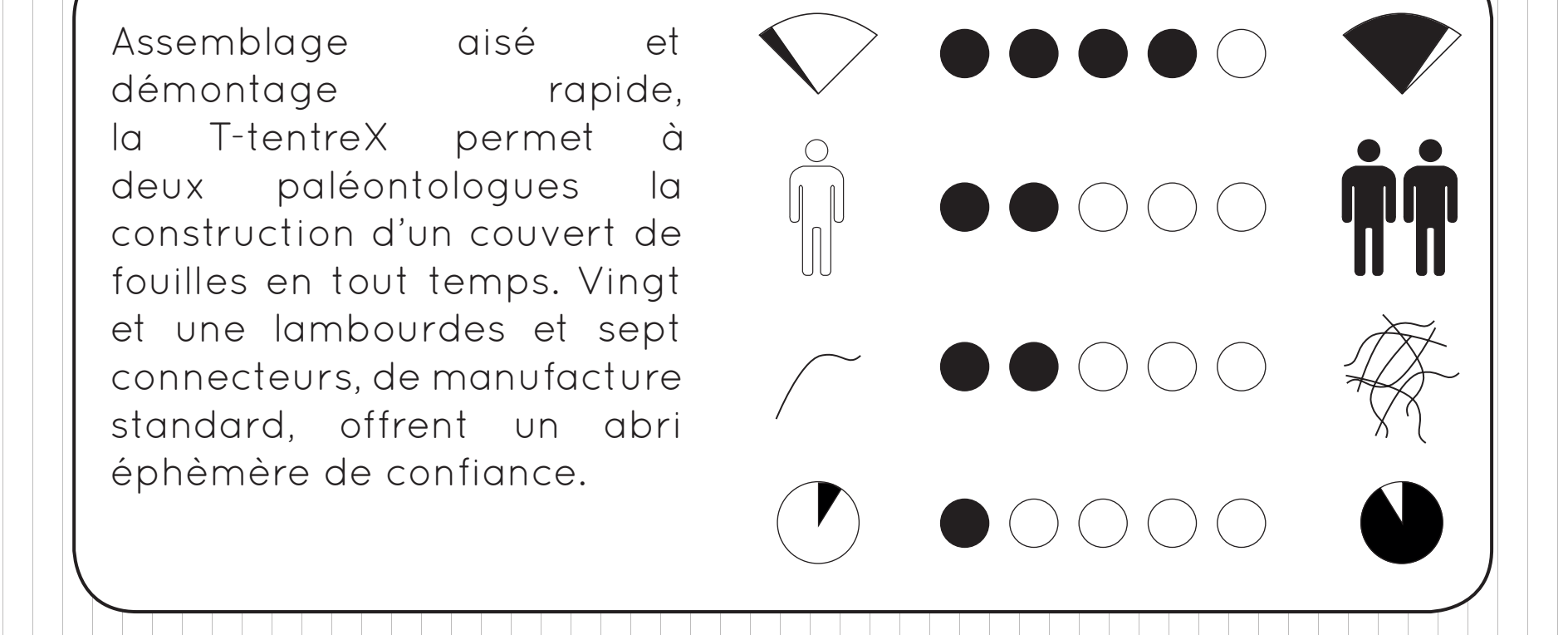


Quel type de pièce?

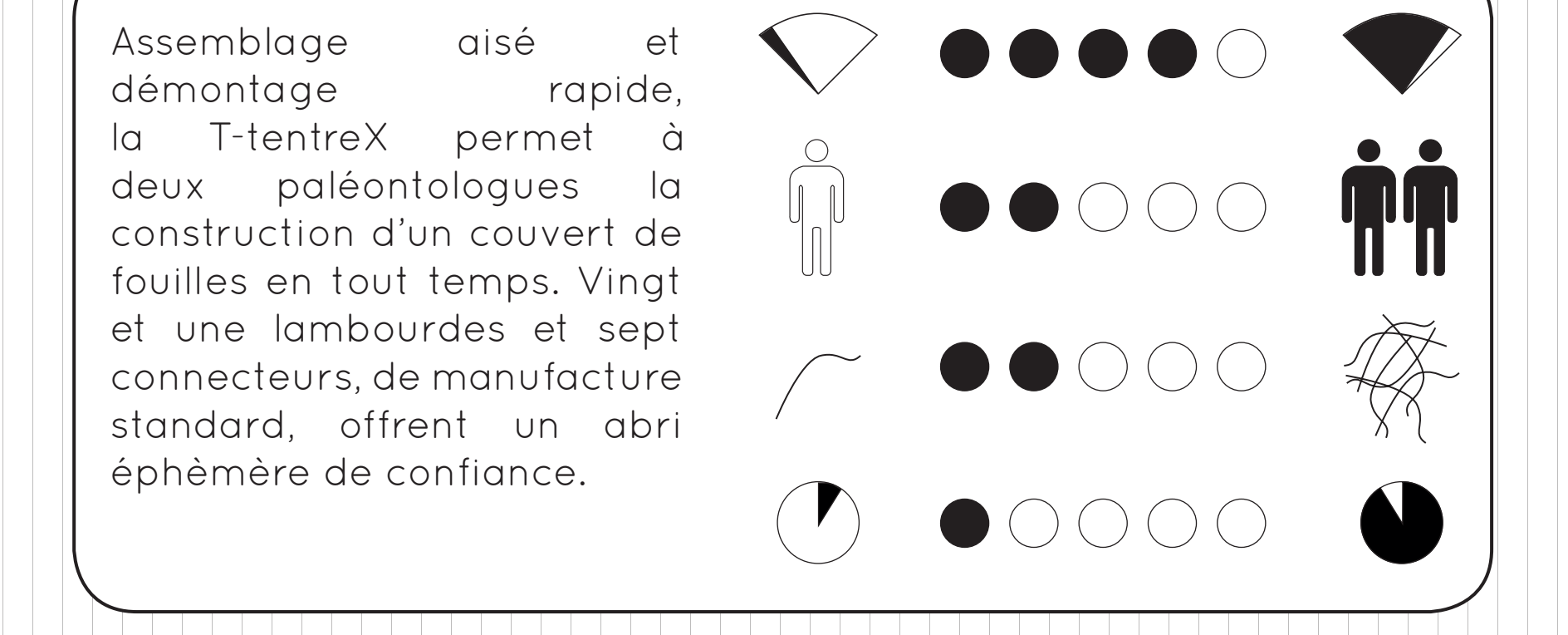


Poutre 6m

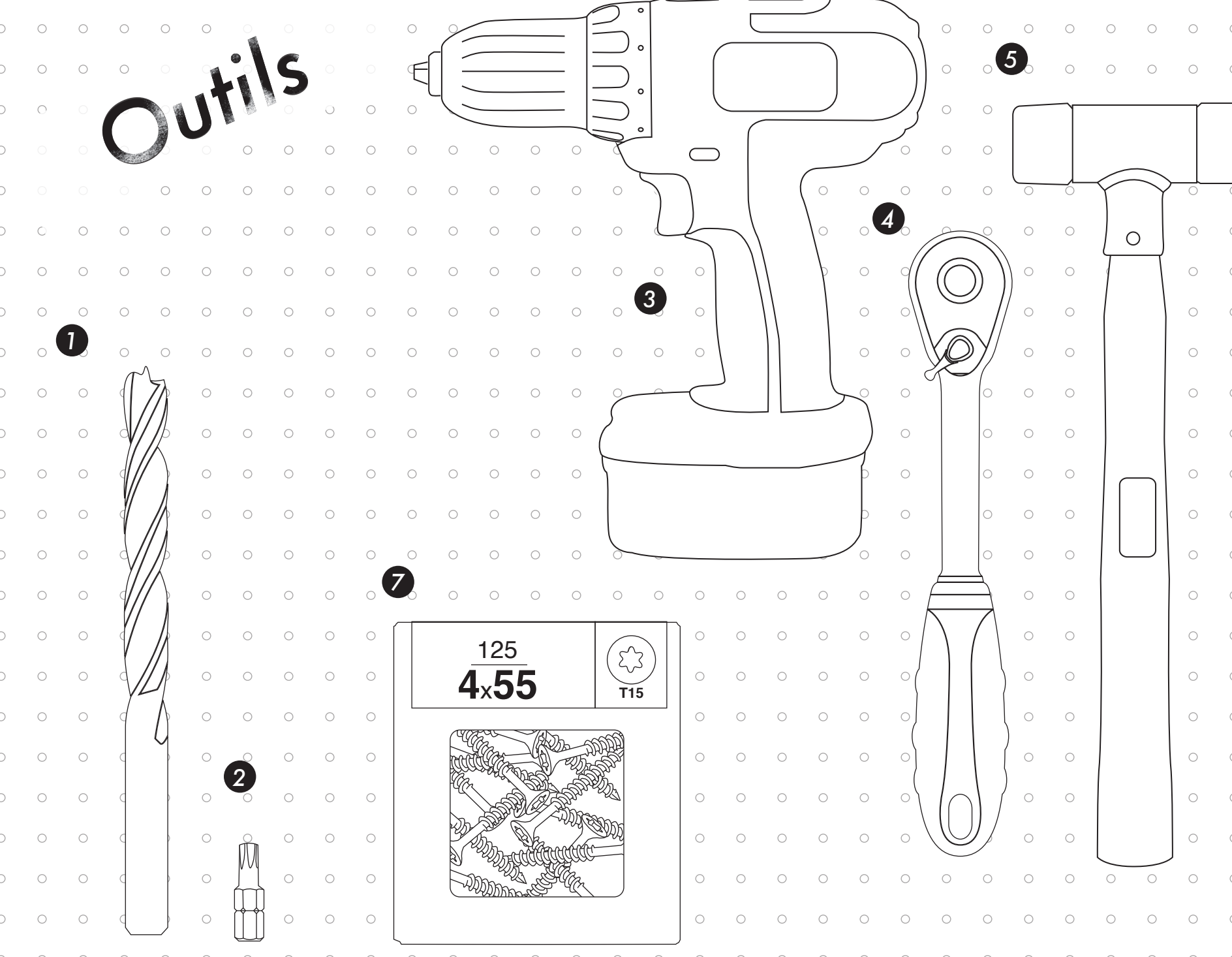




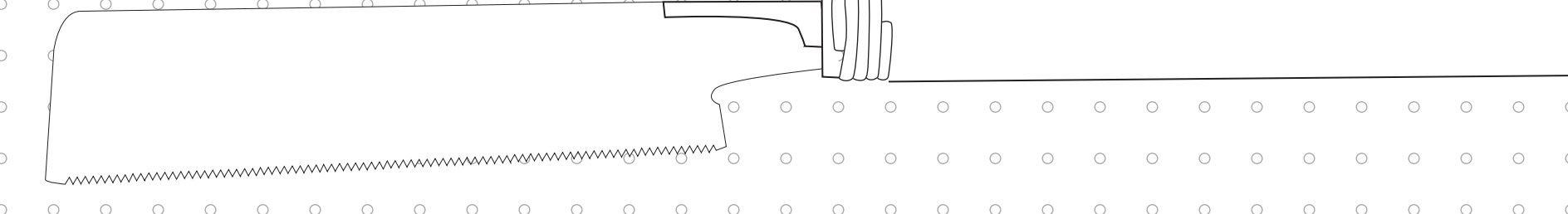
Assemblage facile et rapide, la T-tenteX permet à deux paléontologues la construction d'un couvert de fouilles en tout temps. Vingt et une lambourdes et sept connecteurs, de manufacture standard, offrent un abri éphémère de confiance.

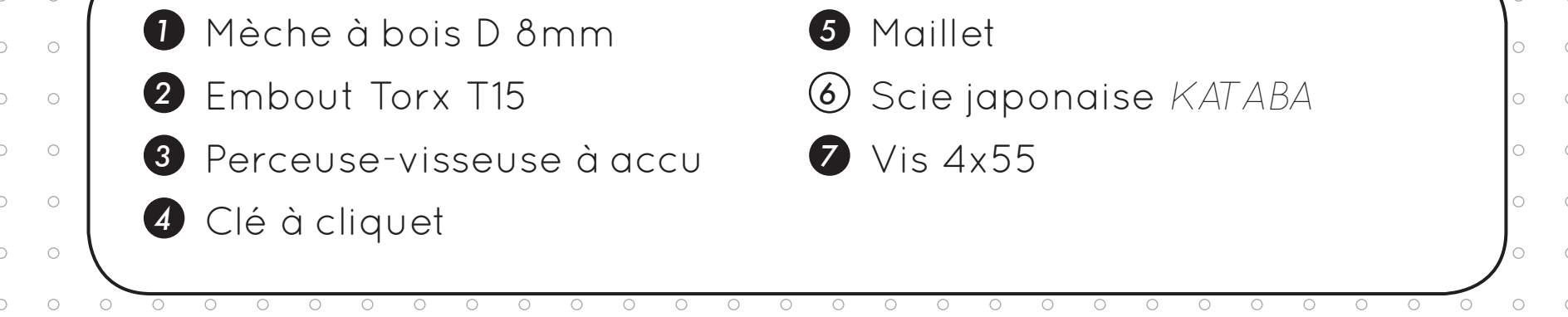


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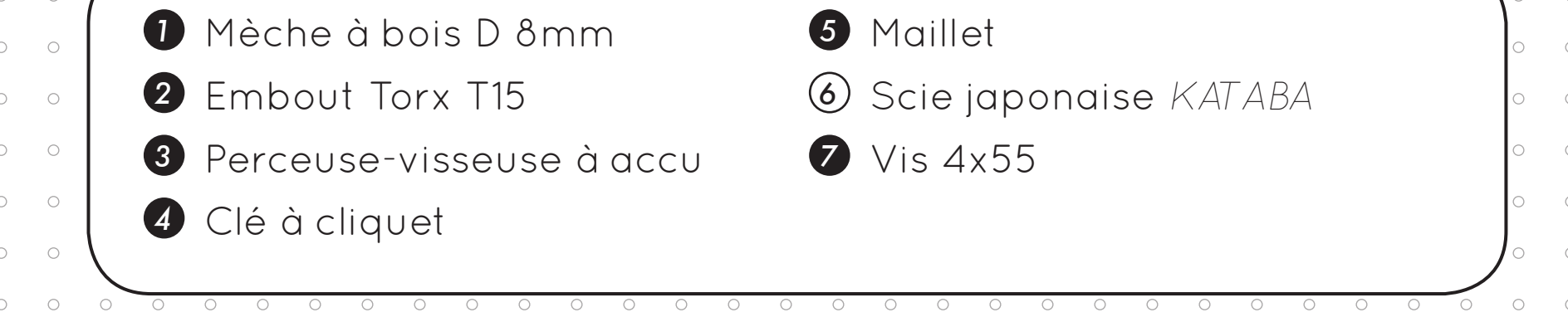


Outils

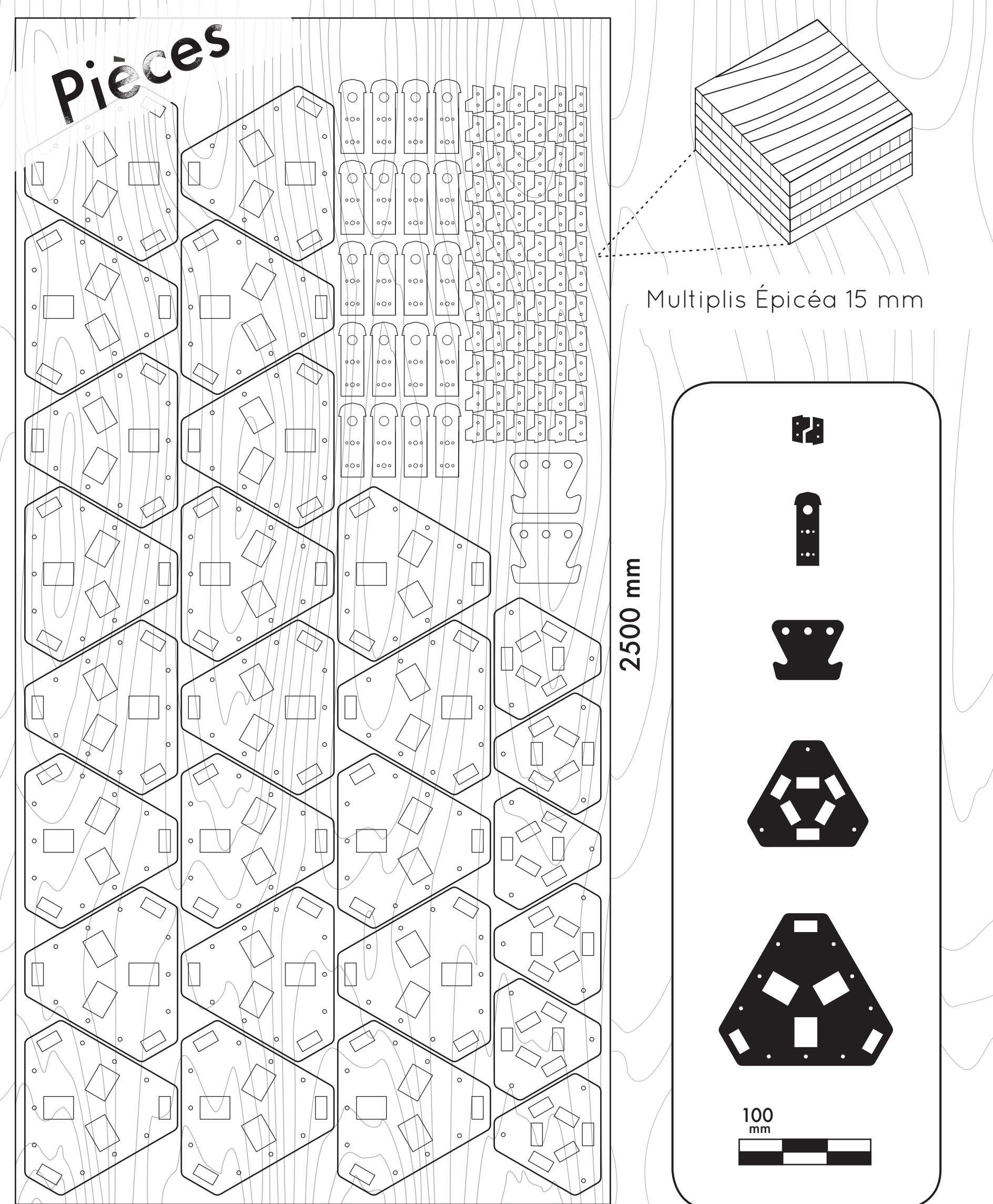




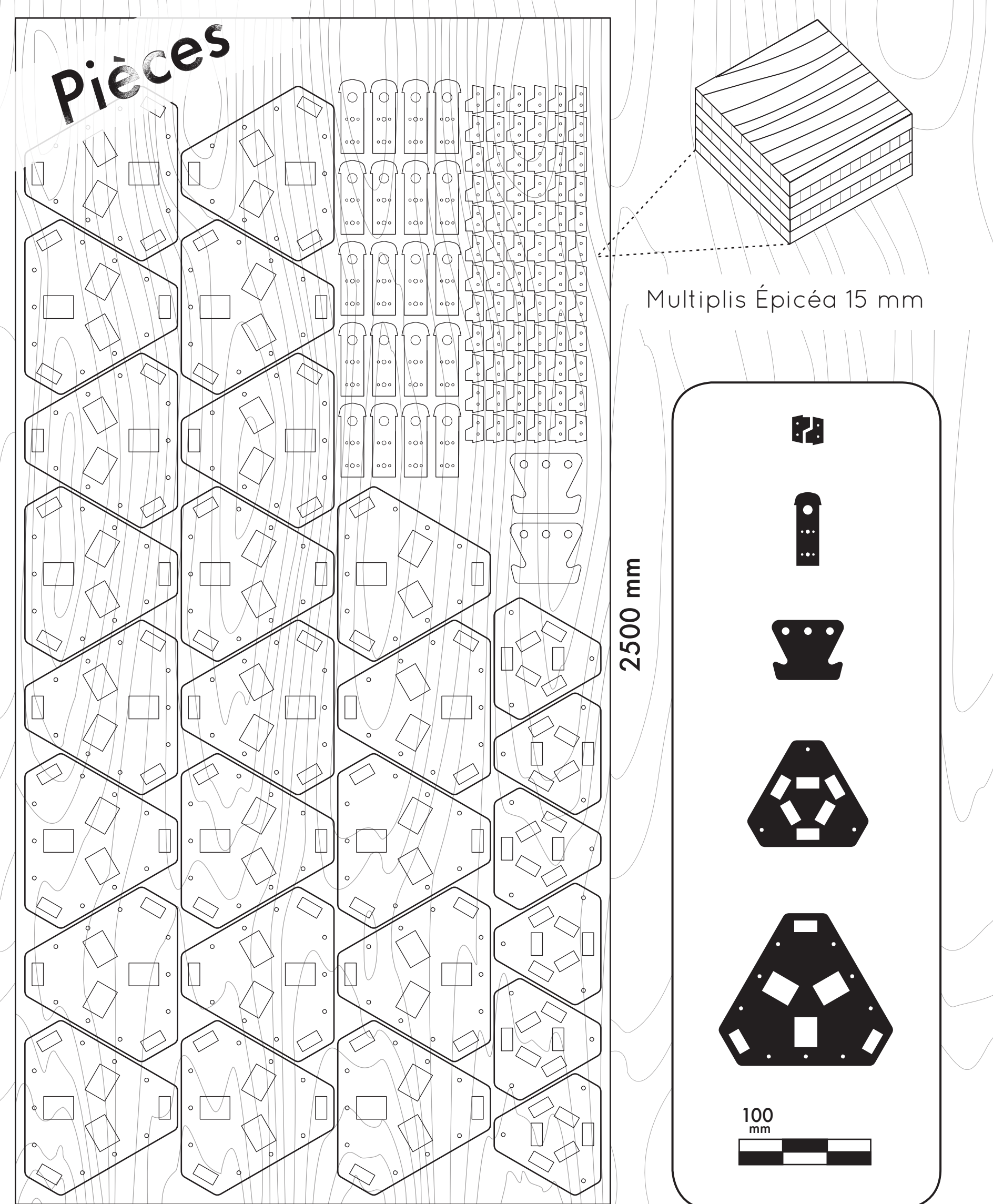
1 Mèche à bois D 8mm
2 Embout Torx T15
3 Perceuse-visseuse à accu
4 Clé à cliquet
5 Mallette
6 Scie japonaise KATABA
7 Vis 4x55

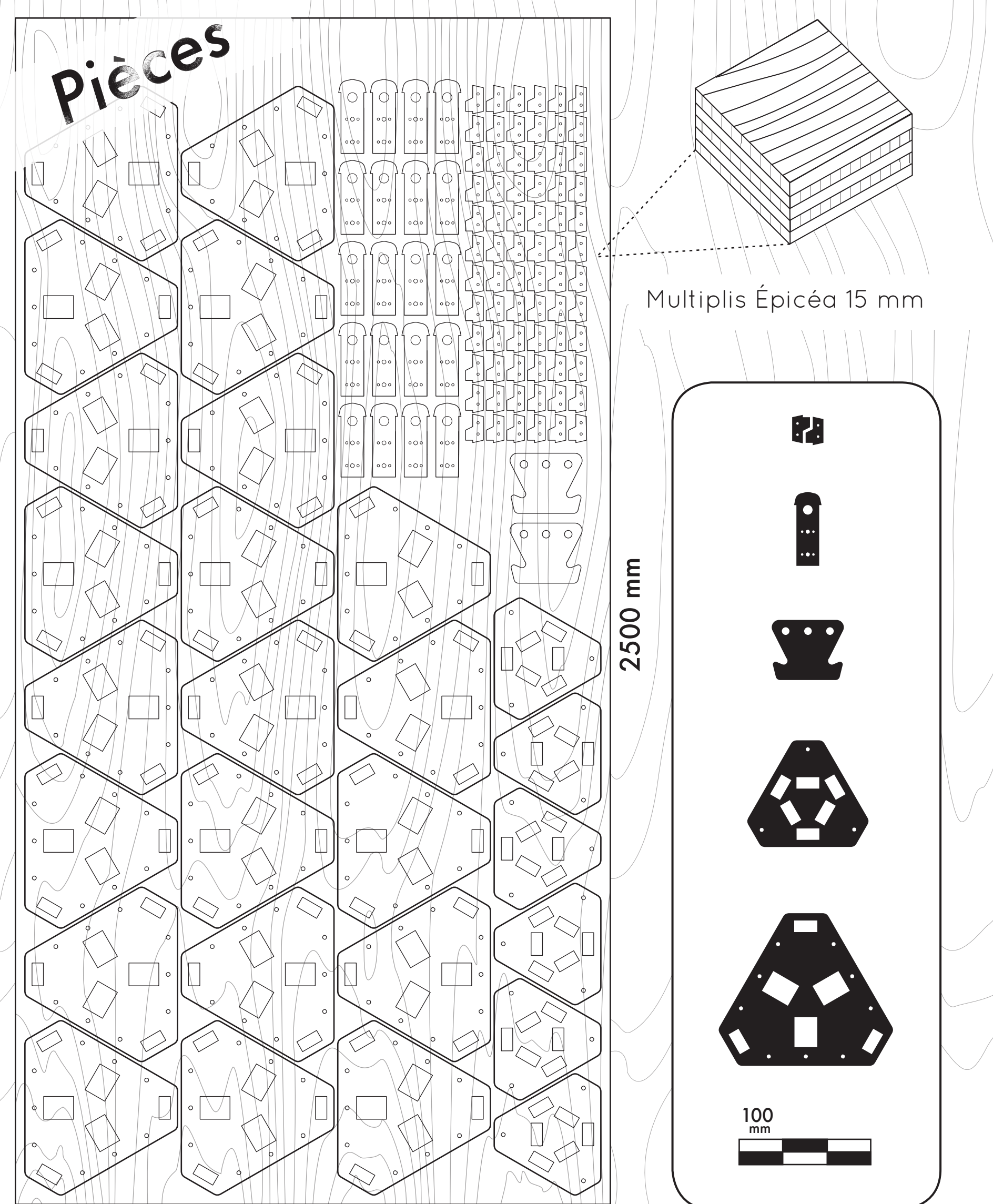


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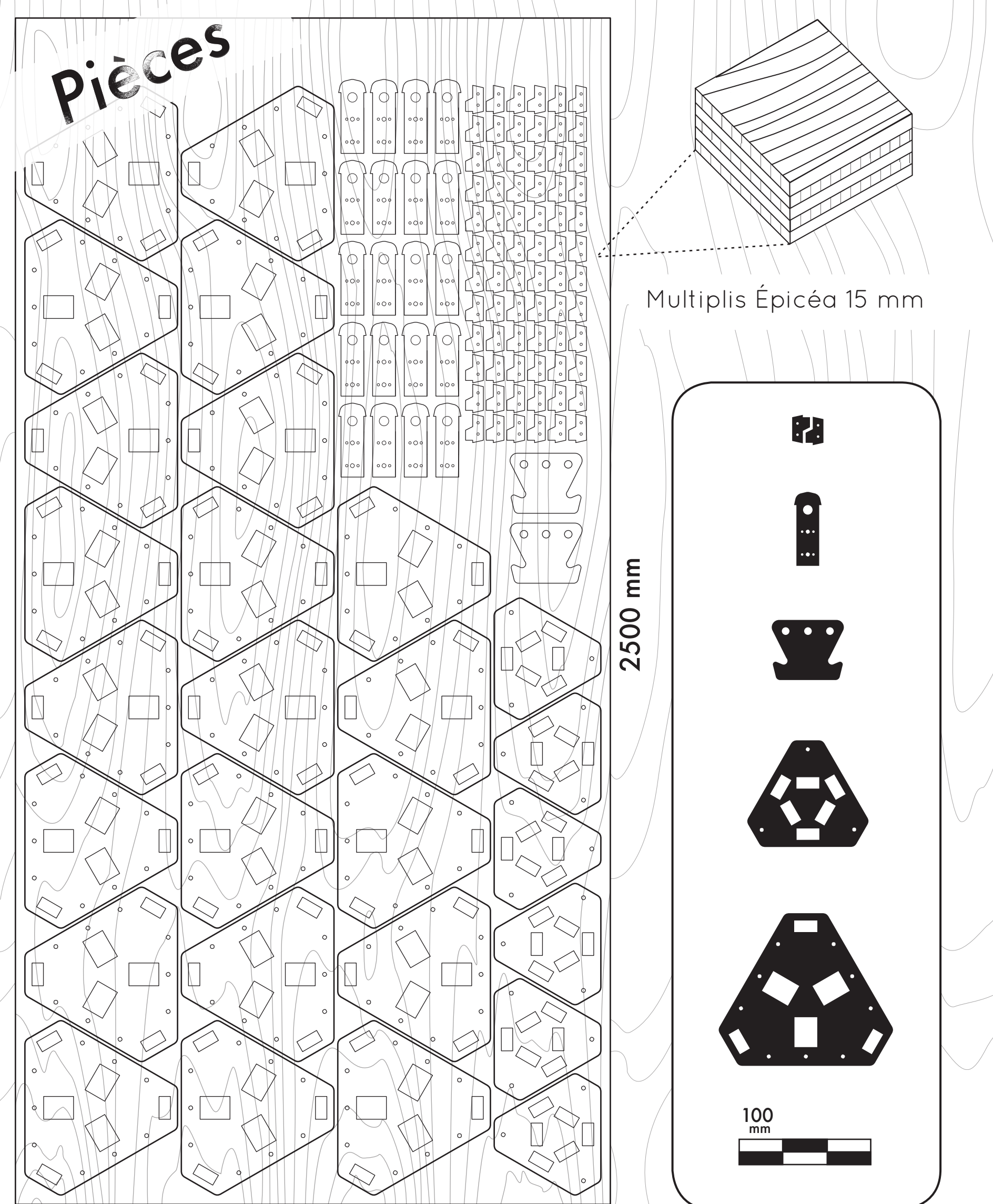


Pièces

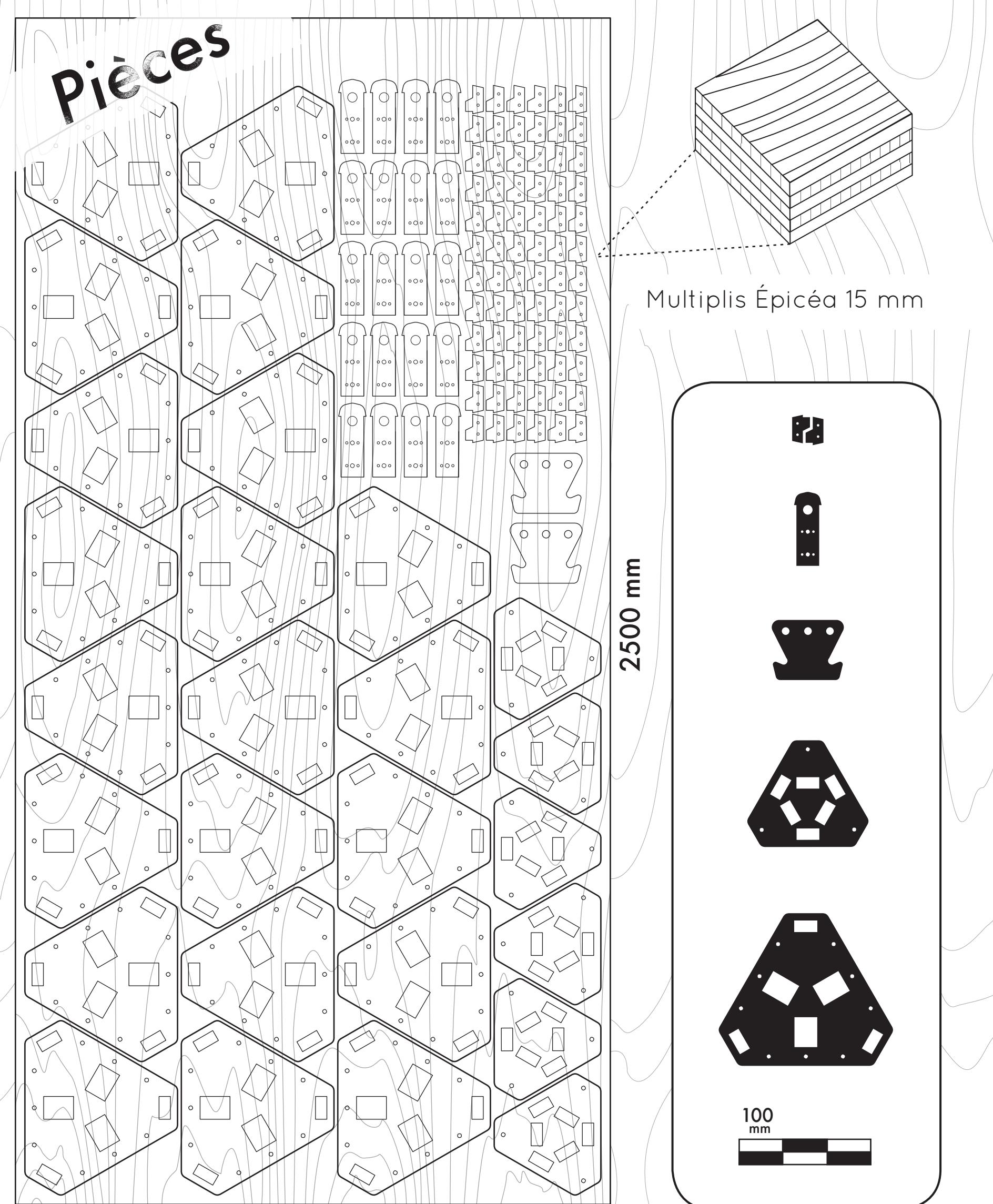




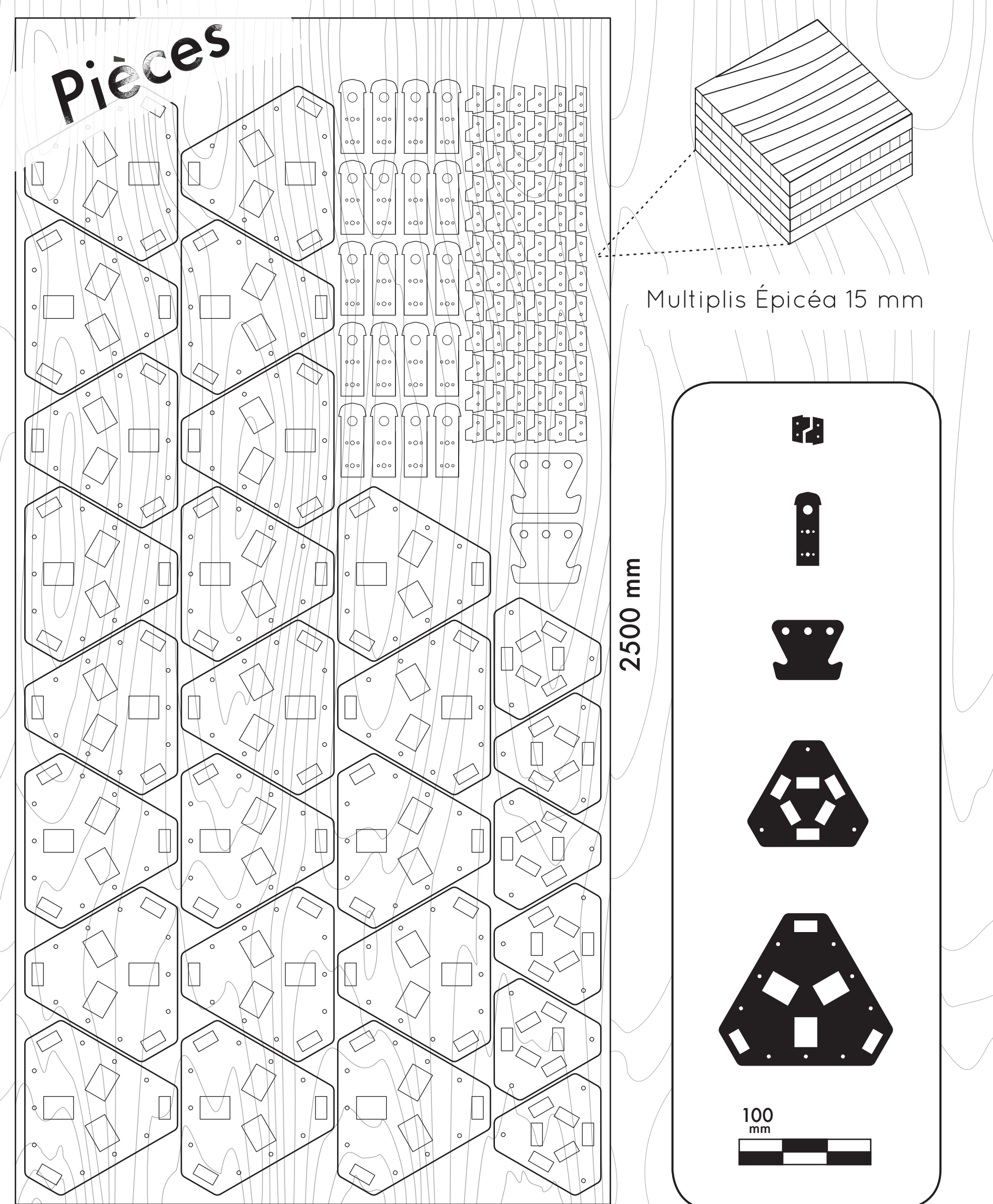
Multiplis Epicéa 15 mm



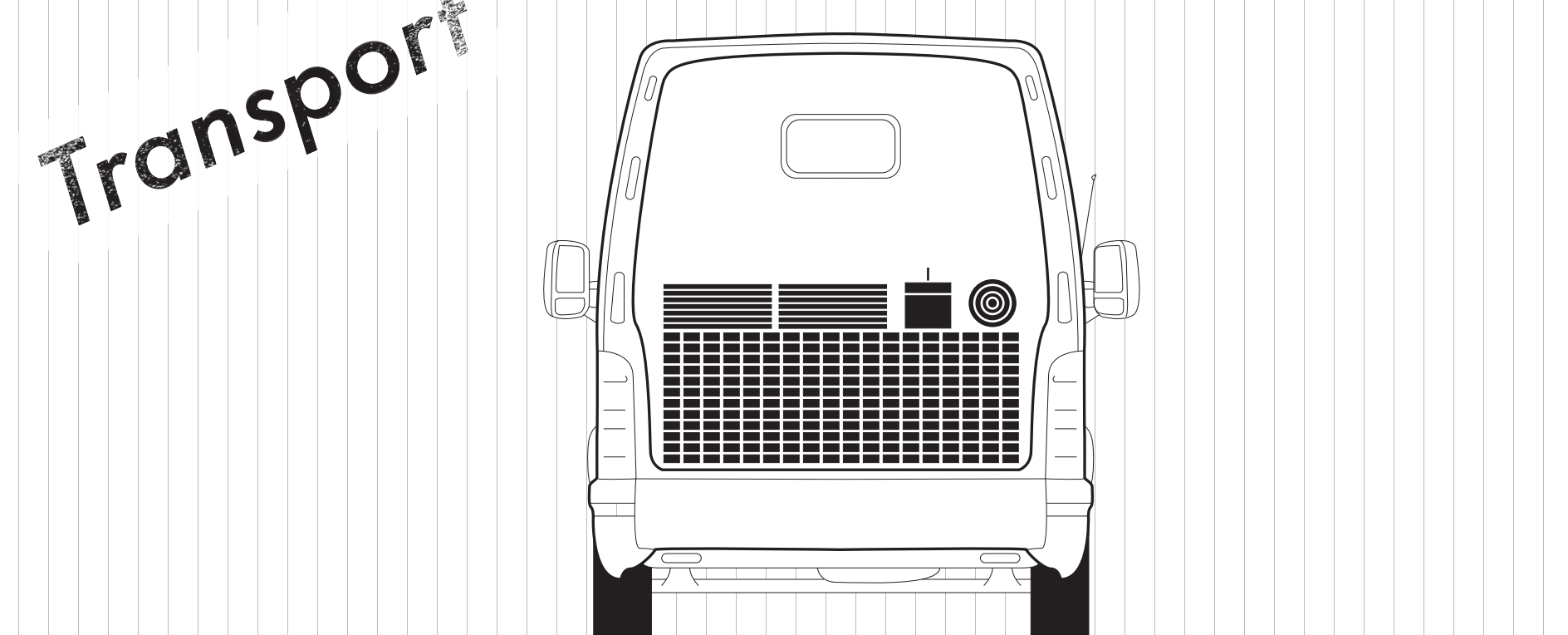
2500 mm



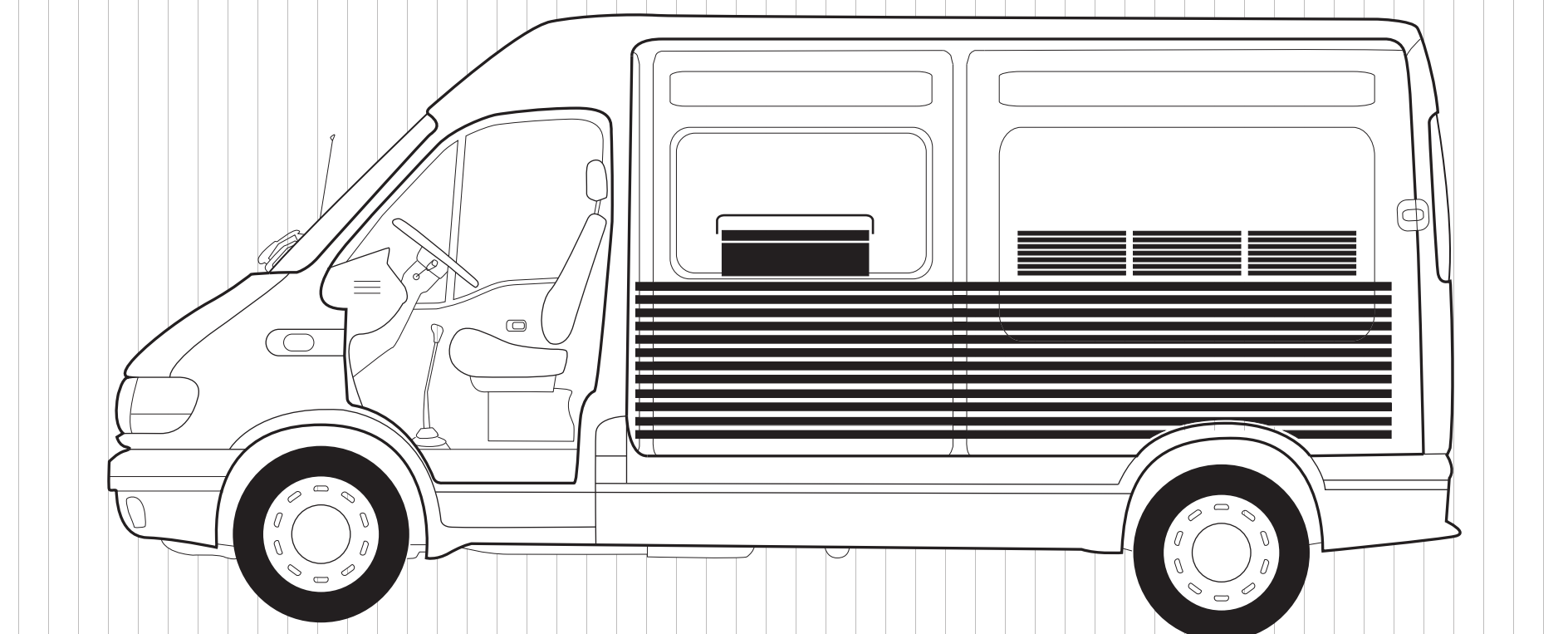
1250 mm

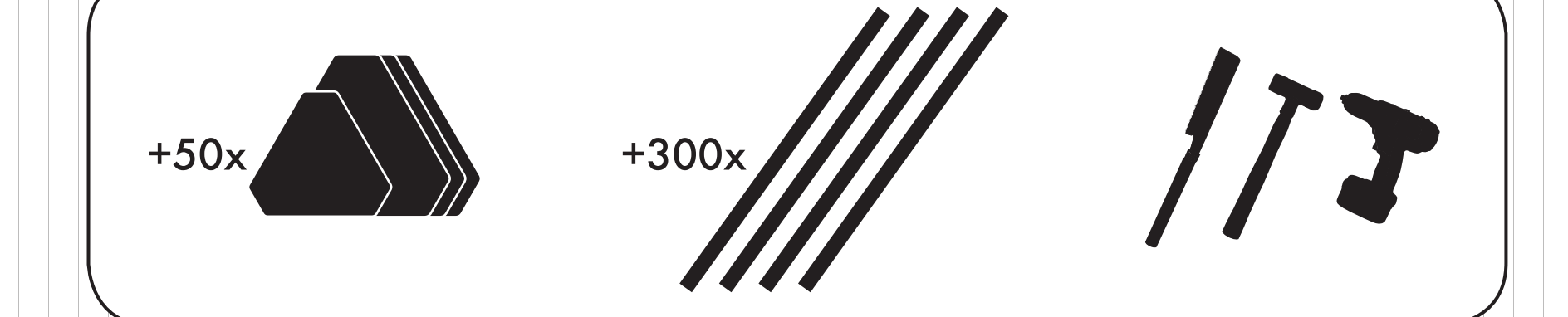


100 mm

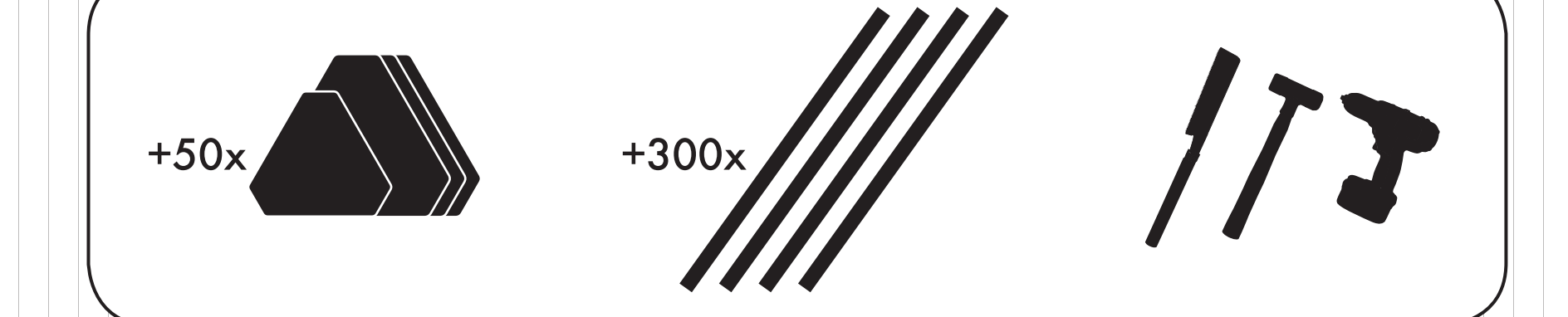


Transport

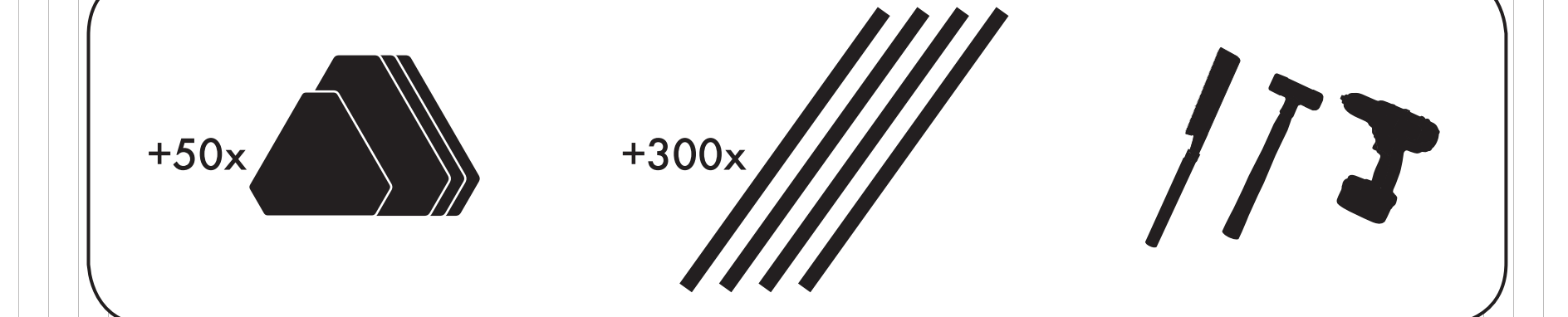




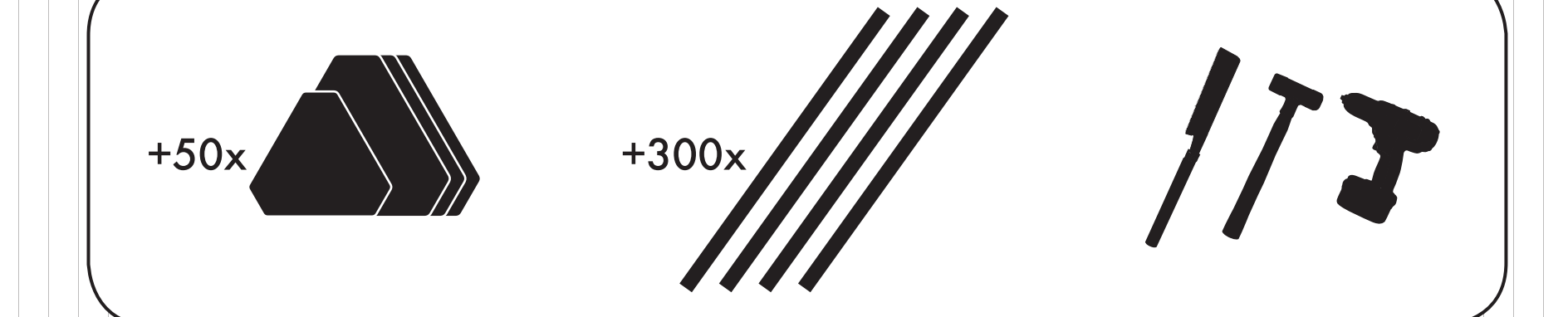
+50x



+300x



1/3



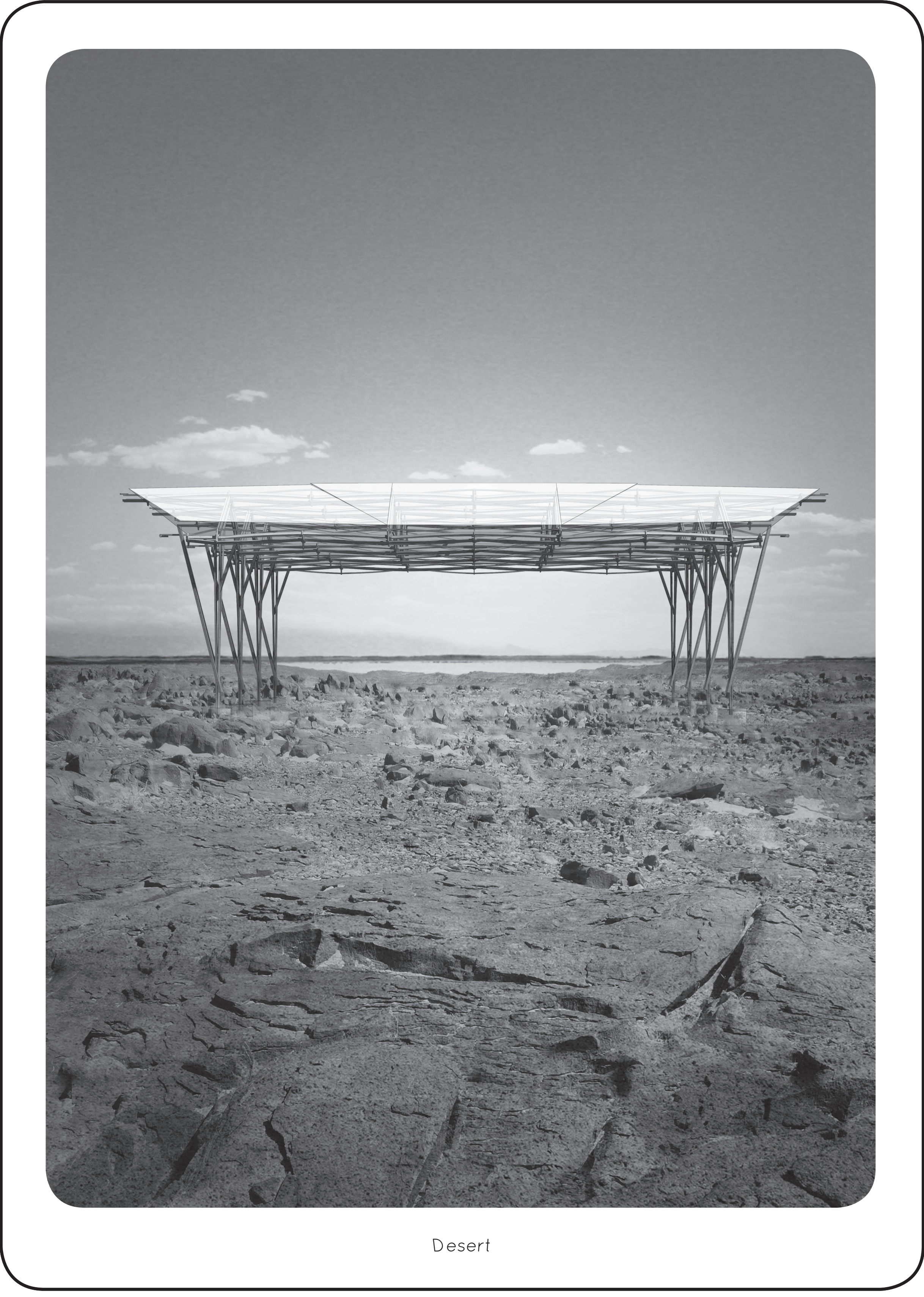
1/3



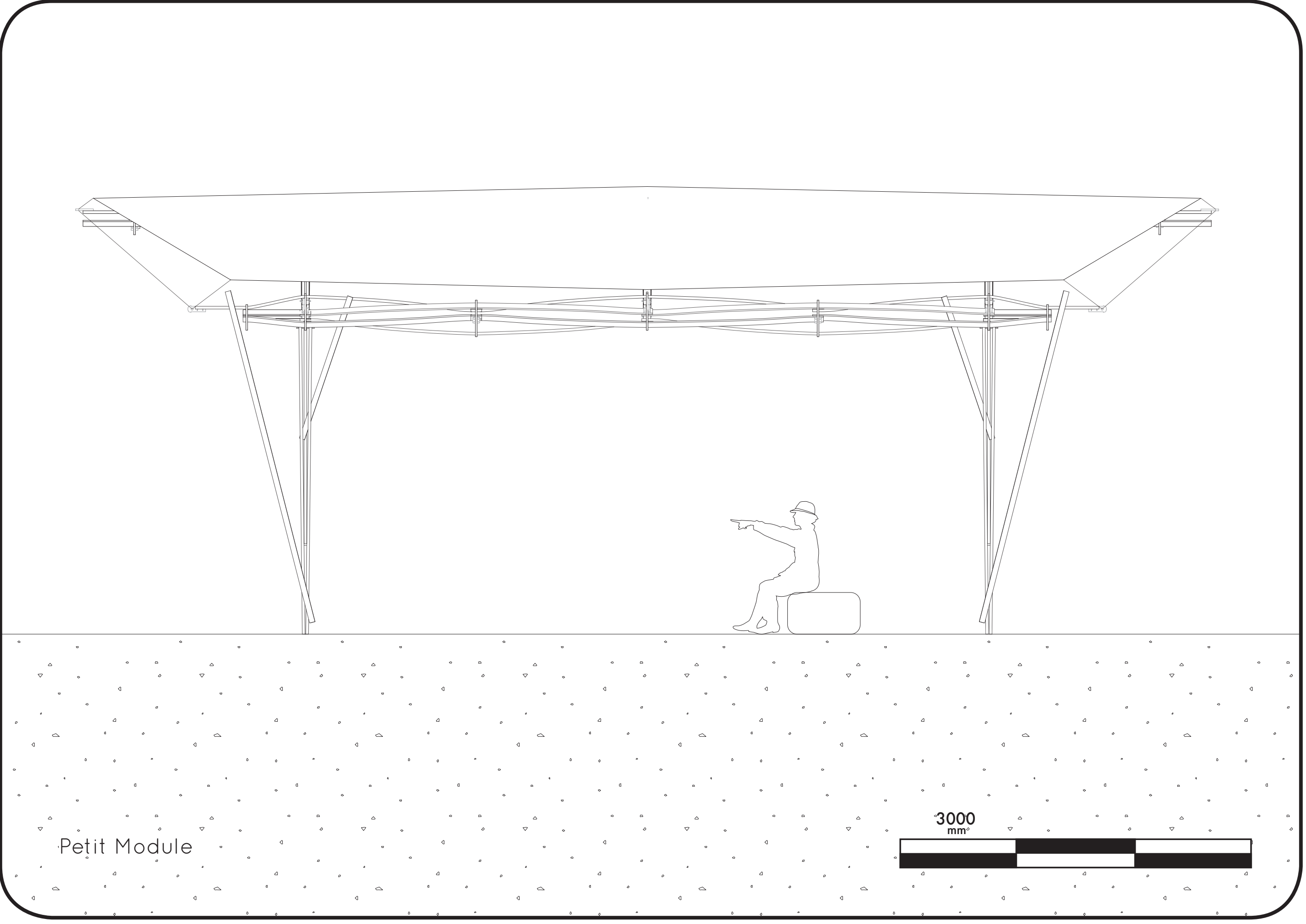
Woody



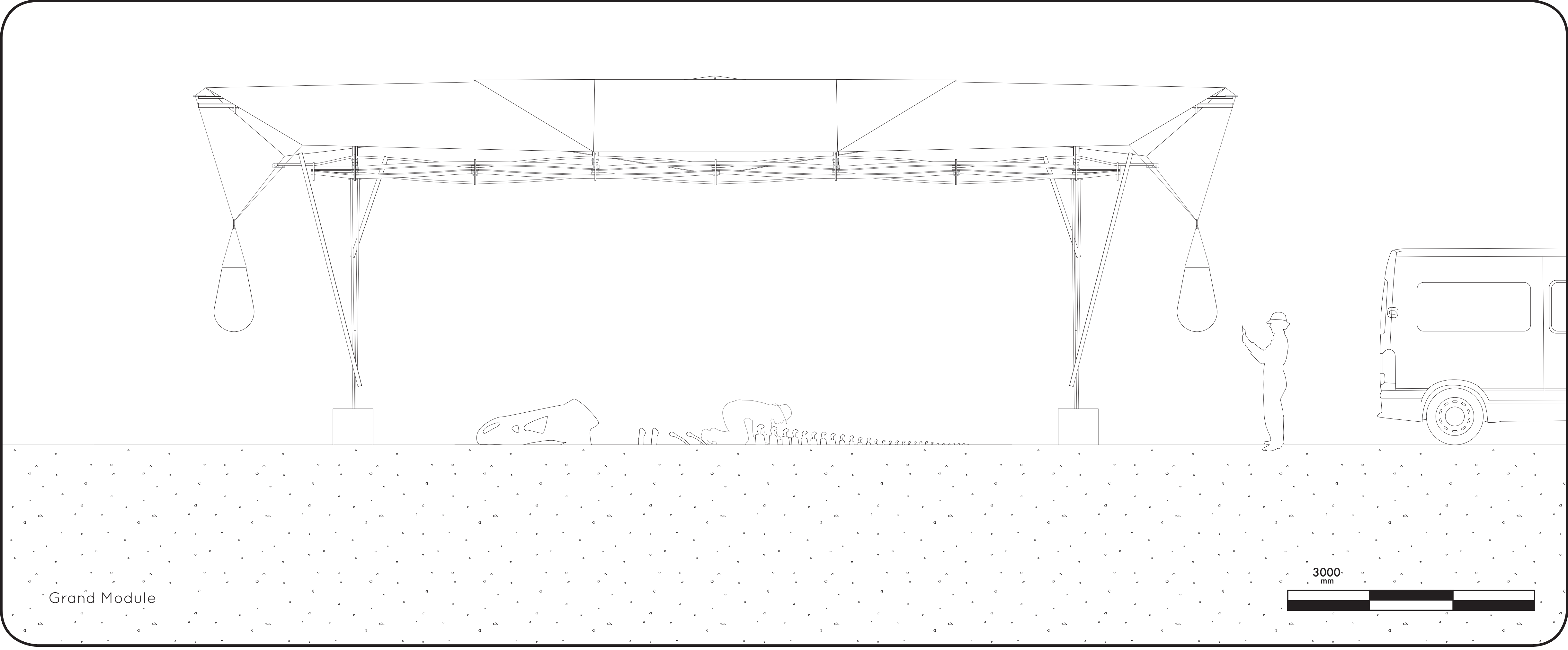
Volcano



Desert



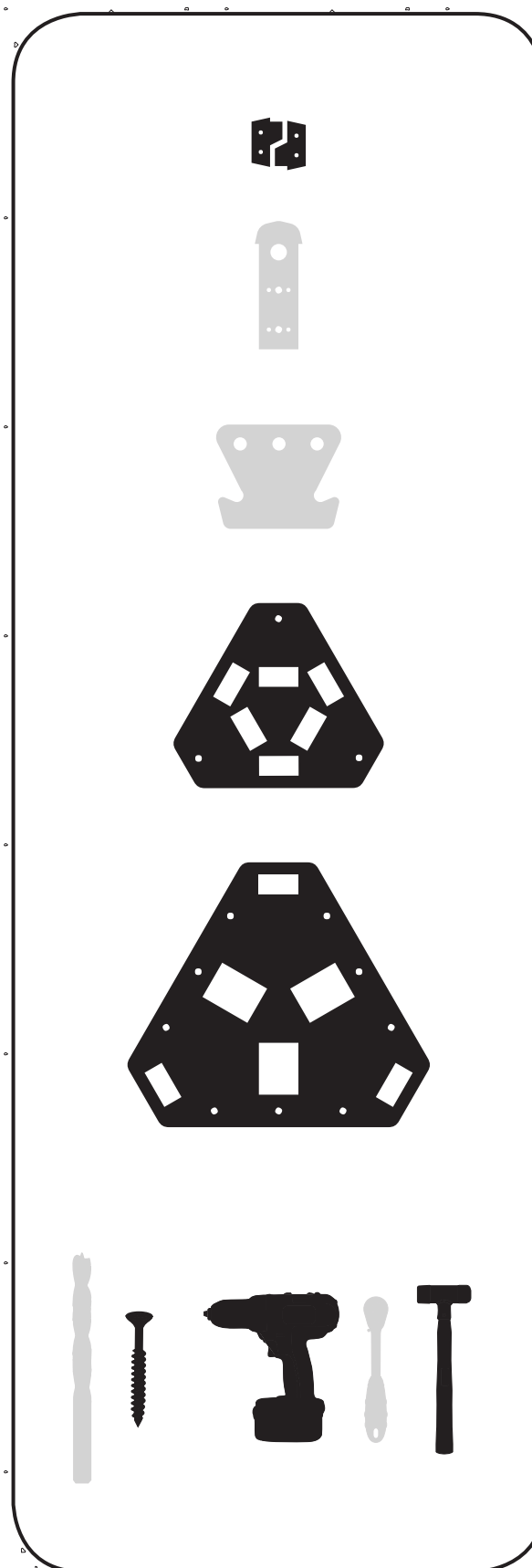
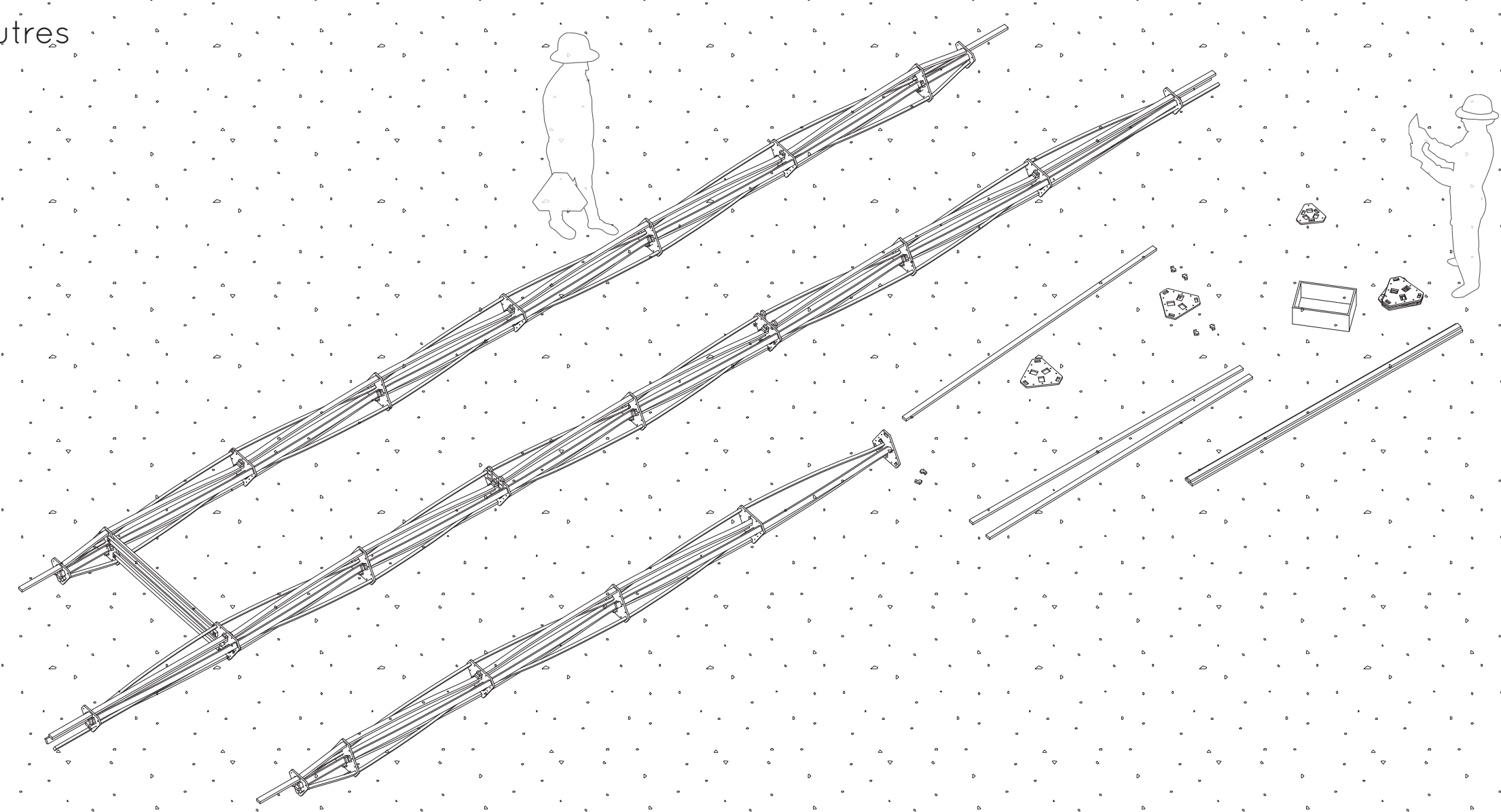
Petit Module



Grand Module

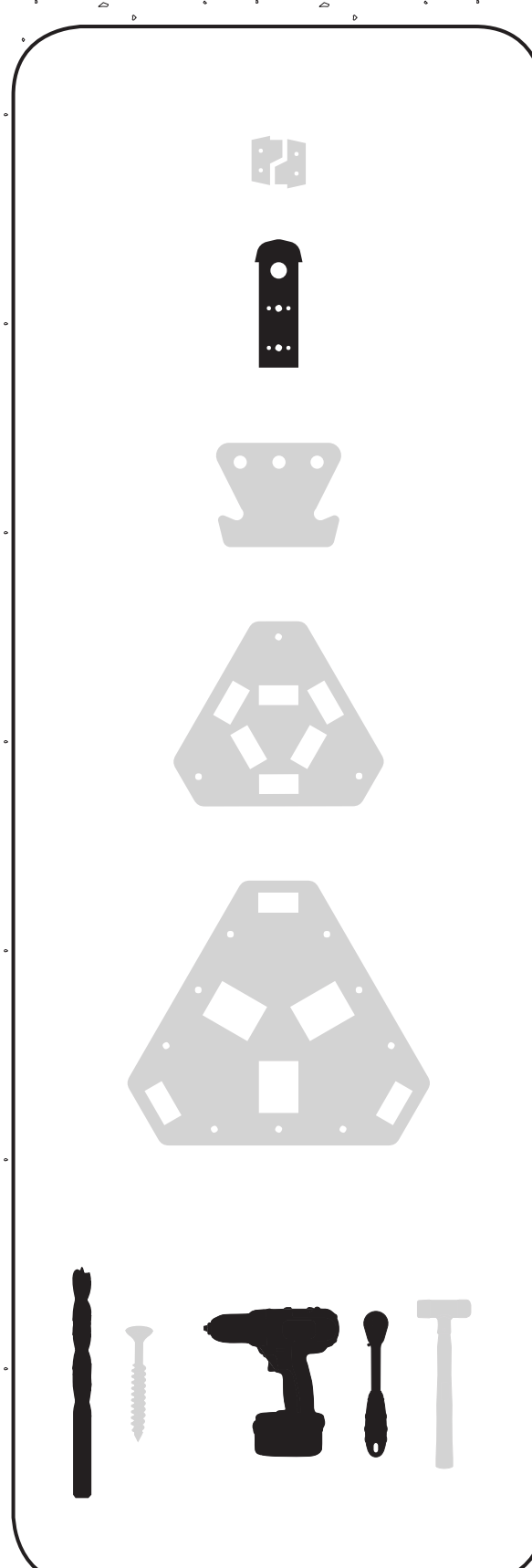
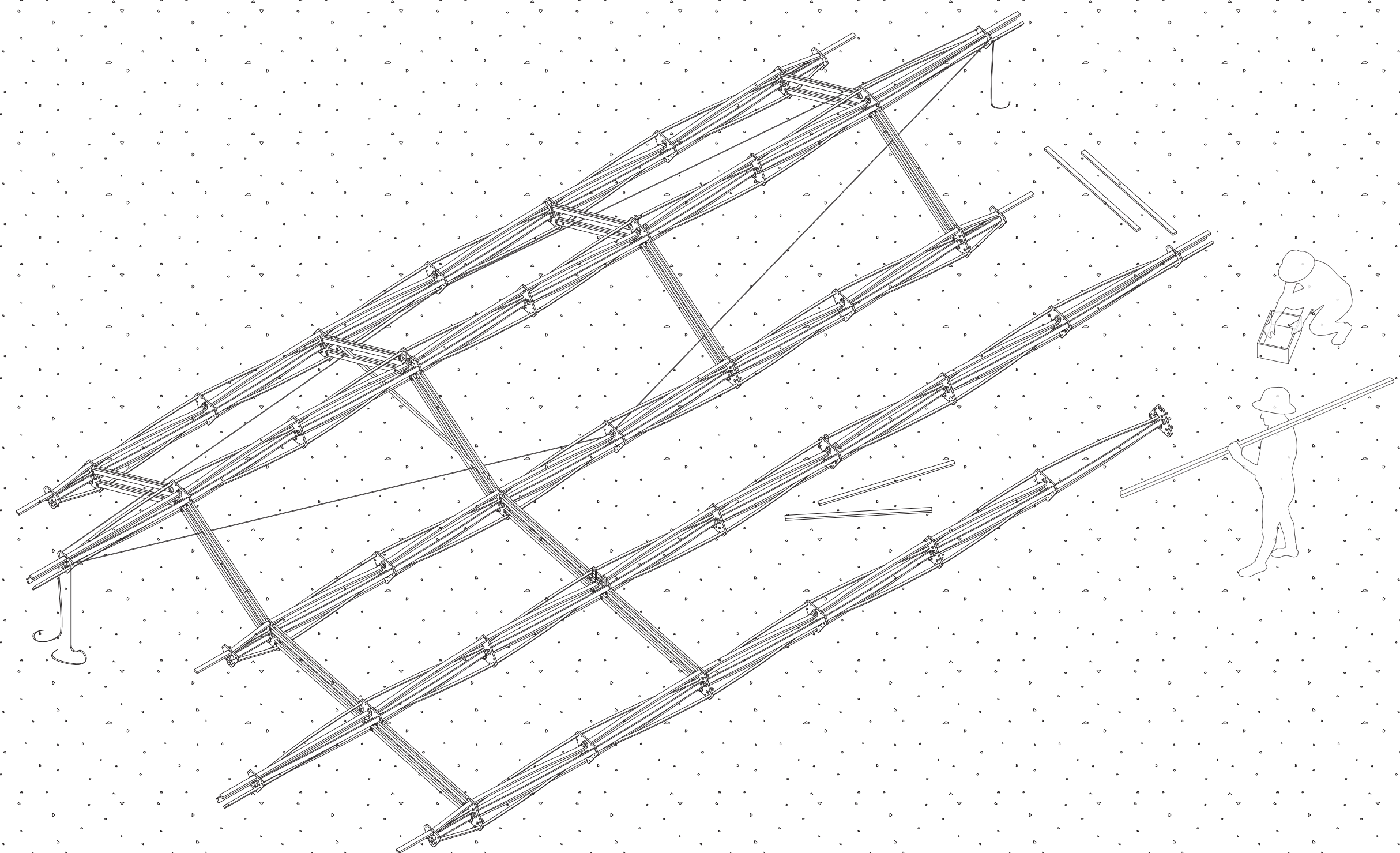
1

Mise en place des premières poutres



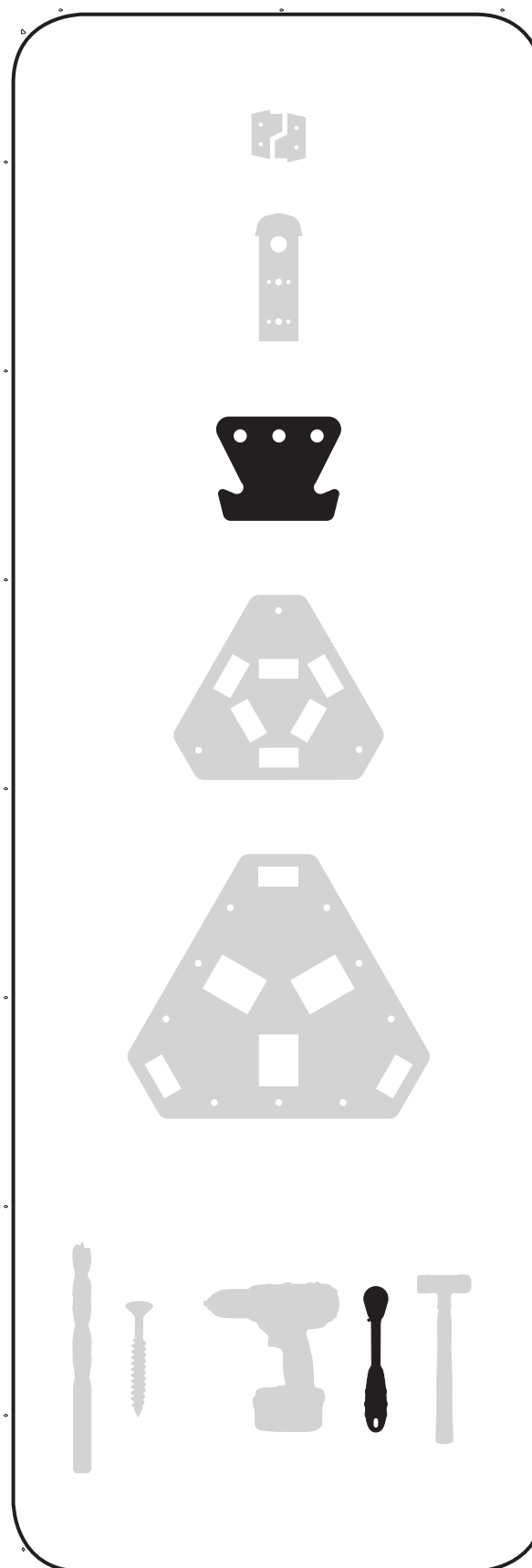
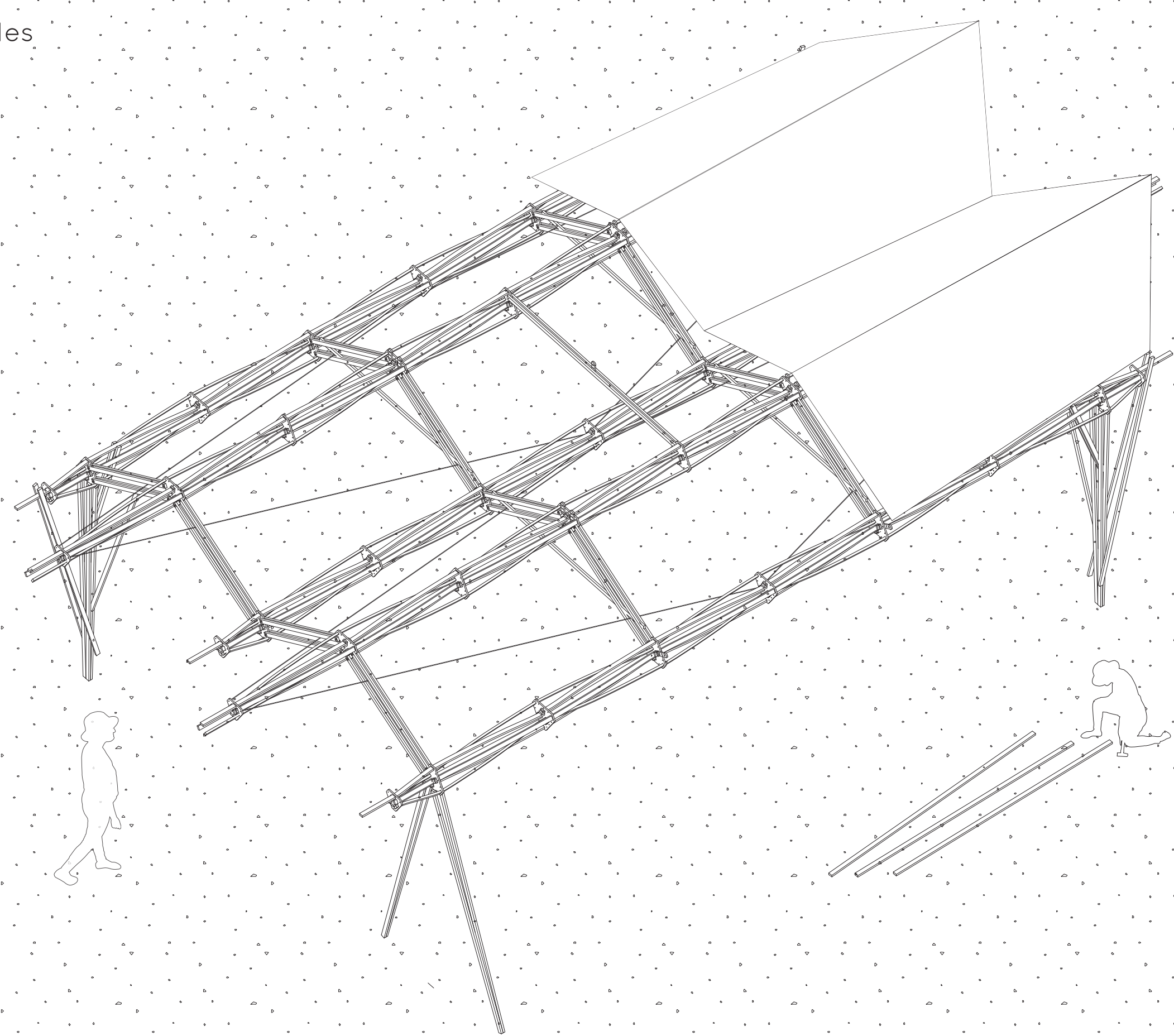
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Déploiement des poutres



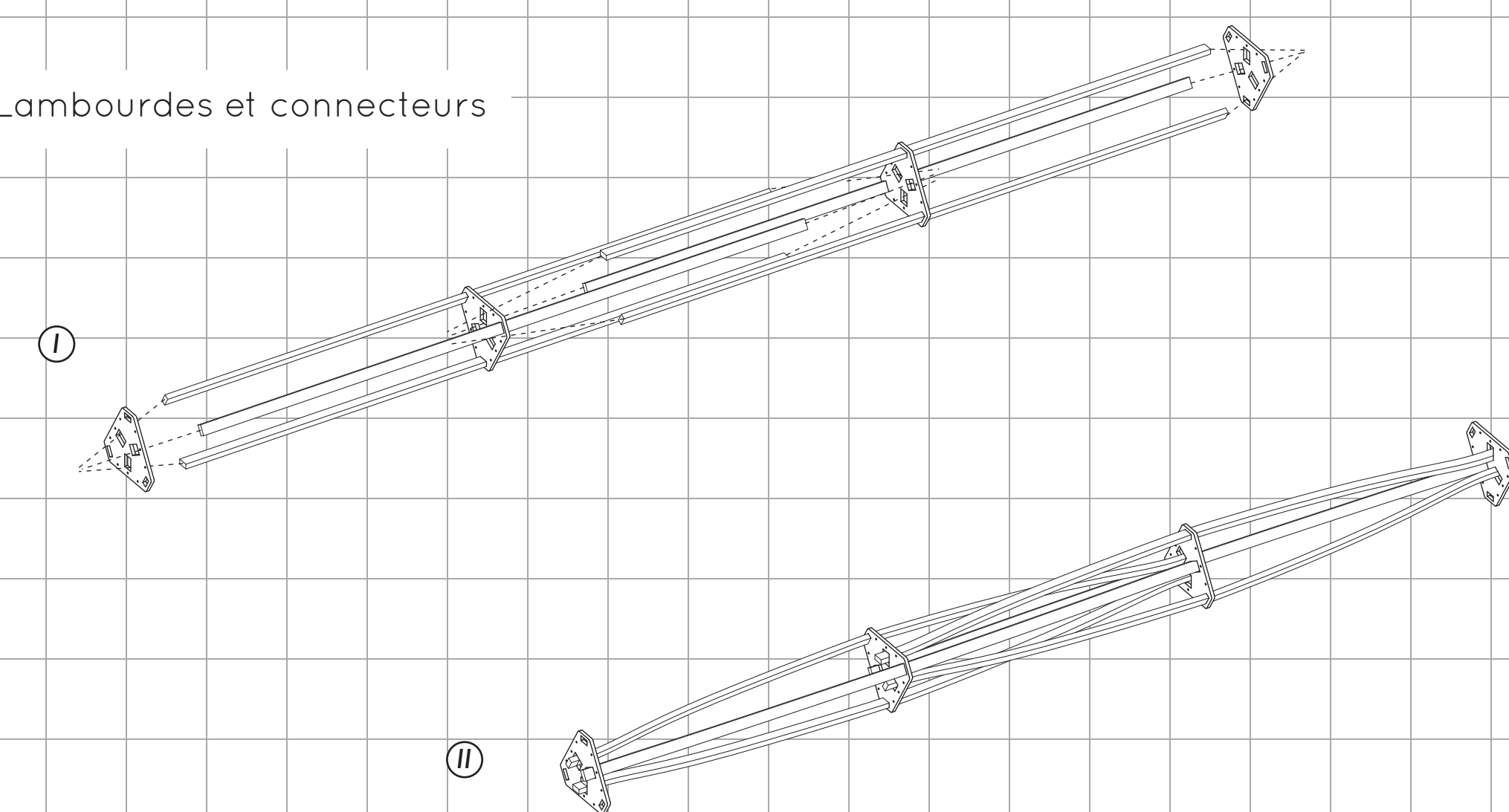
3

Mise en place des poteaux et des toiles

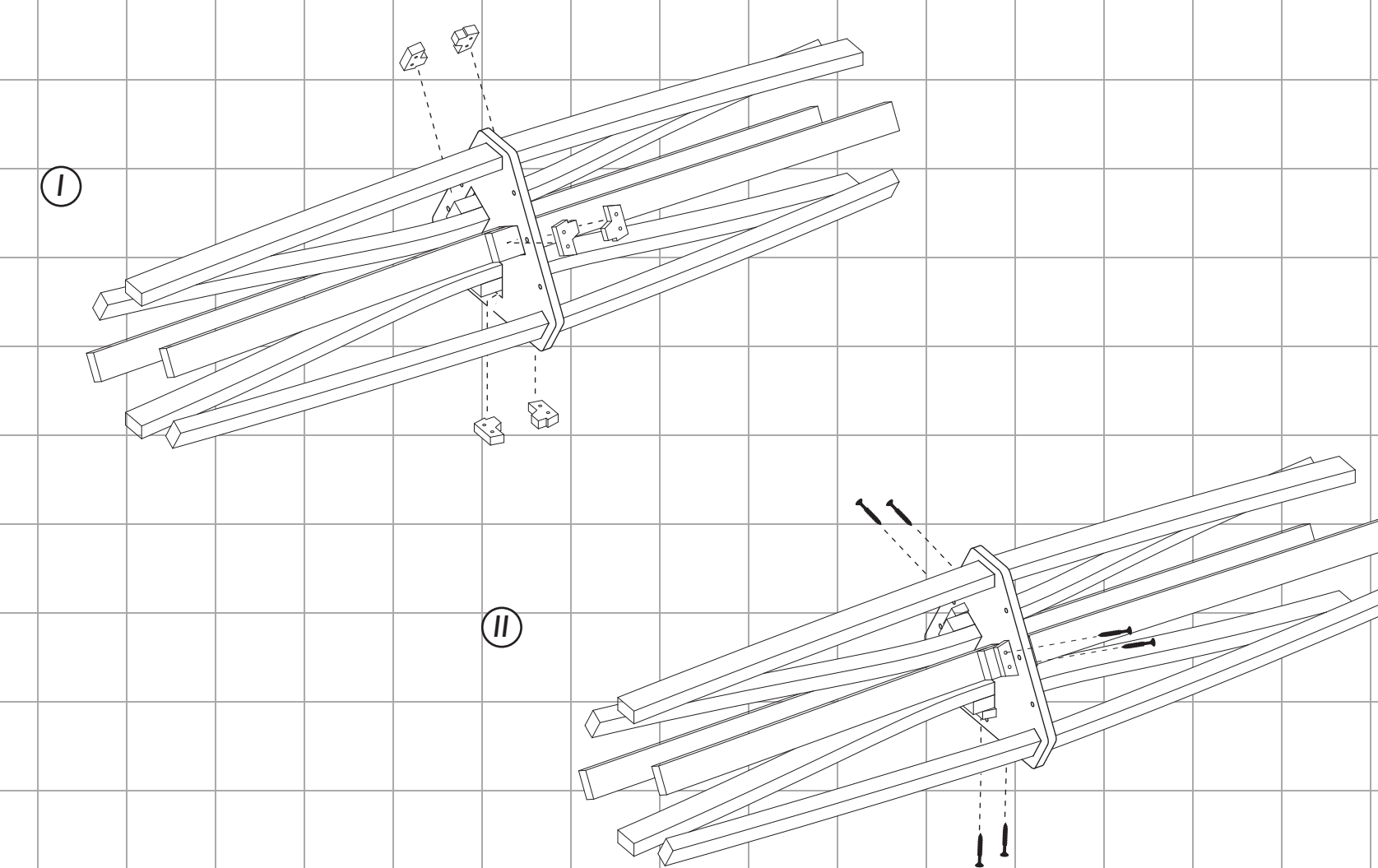


Détails

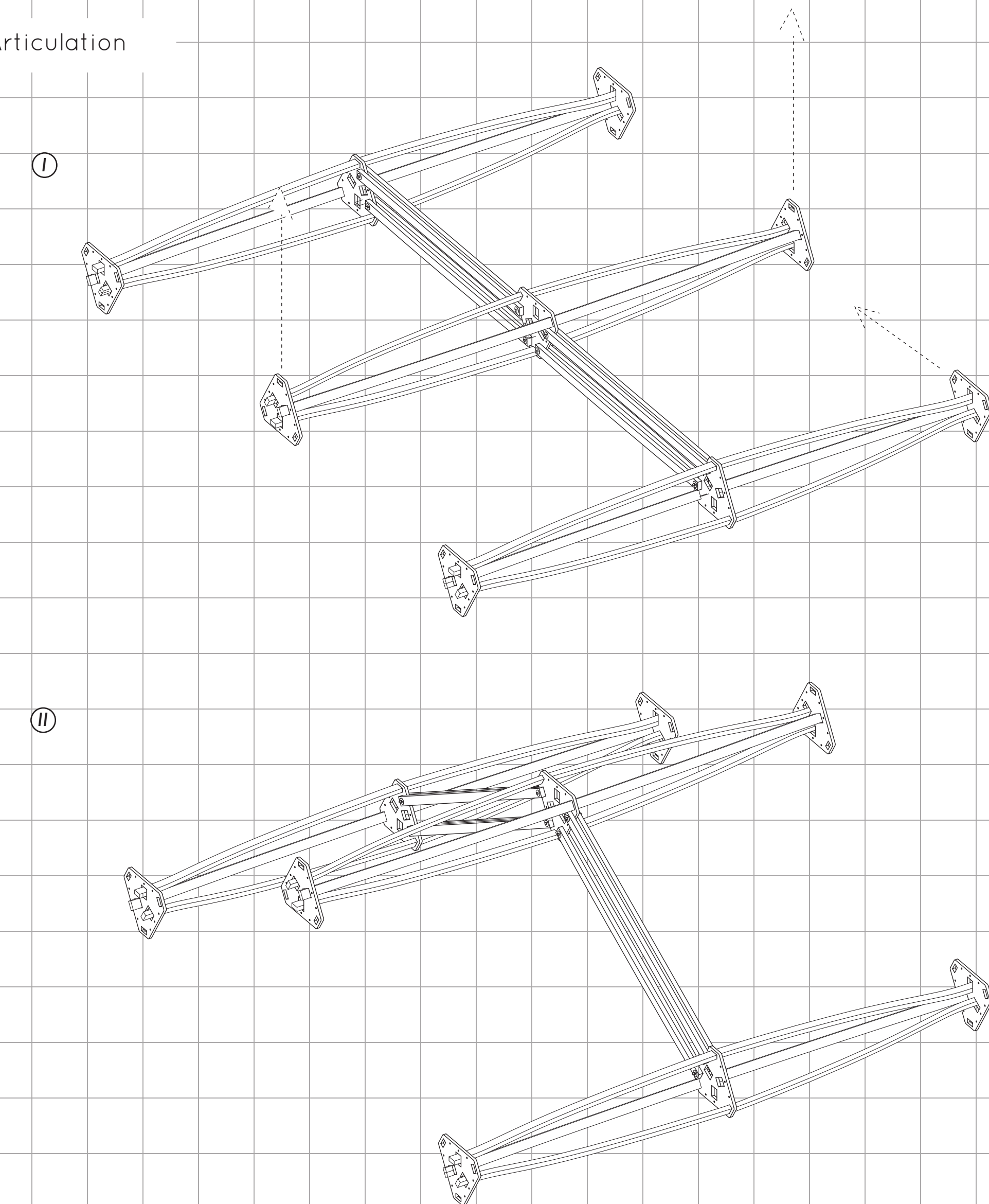
Lambourdes et connecteurs



Cales de fixation



Articulation



4

Début des fouilles

