

INVENTAIRE DES ÉLÉMENTS DE CONSTRUCTION

ARMATURE ACIER

Les principaux éléments de cette armature sont en tube acier 30x30 (ép 2mm)

- A01 (x3): (800x1800) + 4 platines et 4 pieds vérin à vis
- B01 (x2): (1000x2000) + 4 platines et 4 pieds vérin à vis
- A02 (x9): (1088x1800)
- B02 (x6): (1088x2000)
- A03 (x4): (1088x740)
- B03 (x3): (1088x940)
- A04 (x3): (300x740)
- B04 (x2): (300x940)
- A05 (x2): (1150x2455)
- B05 (x2): (1520x2000)
- A06 (x2): (150x2455)
- B06 (x1): (150x2700)
- A07 (x2): (150x2715)
- B07 (x1): (150x3050)

PLANCHERS BOIS

Bois contreplaqué, épaisseur 22mm

- A08 (x2): (1180x2455)
- B08 (x2): (1550x2015)
- A09 (x2): (180x2455)
- B09 (x1): (180x2670)

JUPE DE POURTOUR

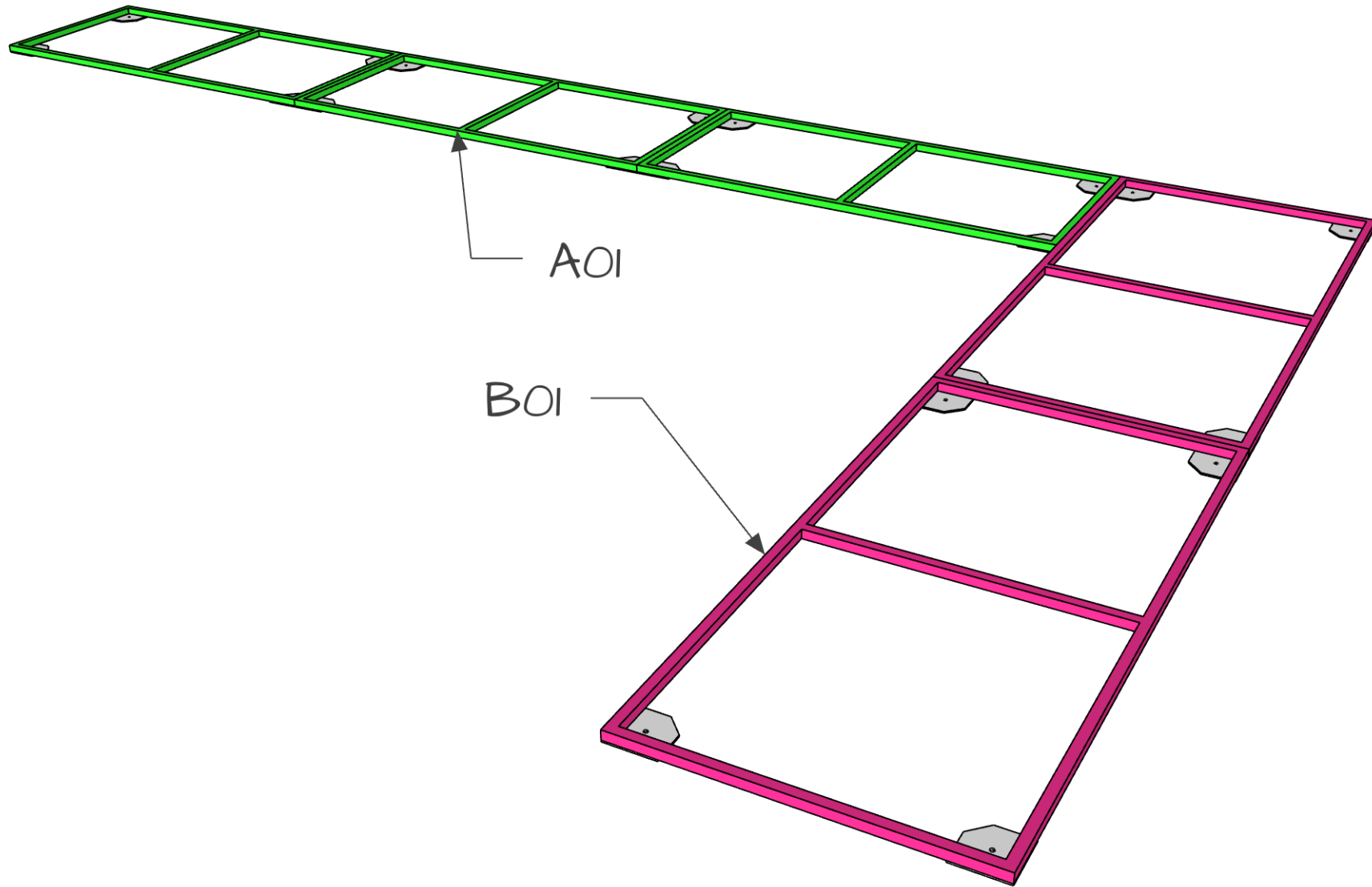
Bois contreplaqué, épaisseur 15mm

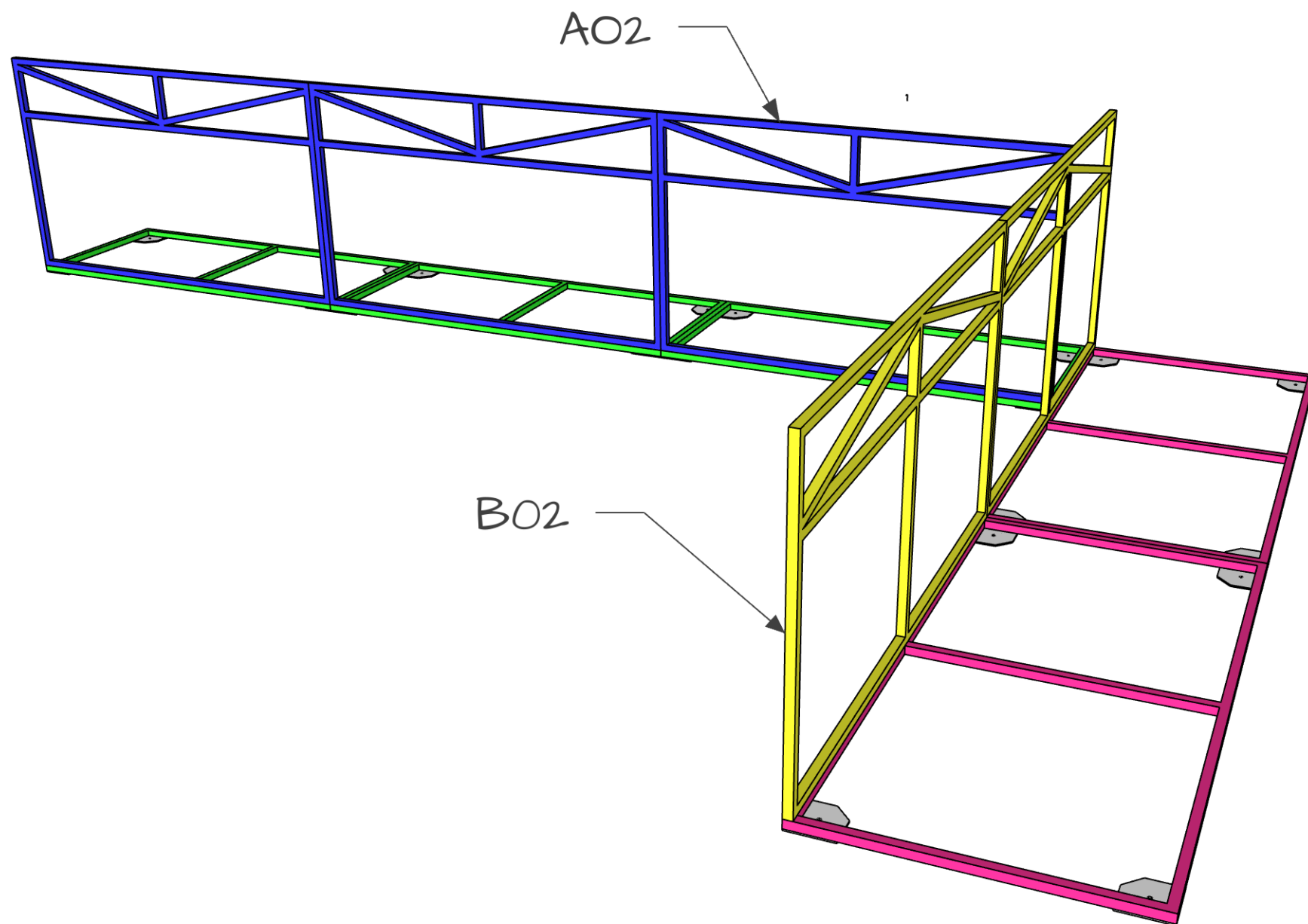
- A10 (x4): (1148x2455)
- B10 (x4): (1148x2000)
- B11 (x2): (1148x1550)

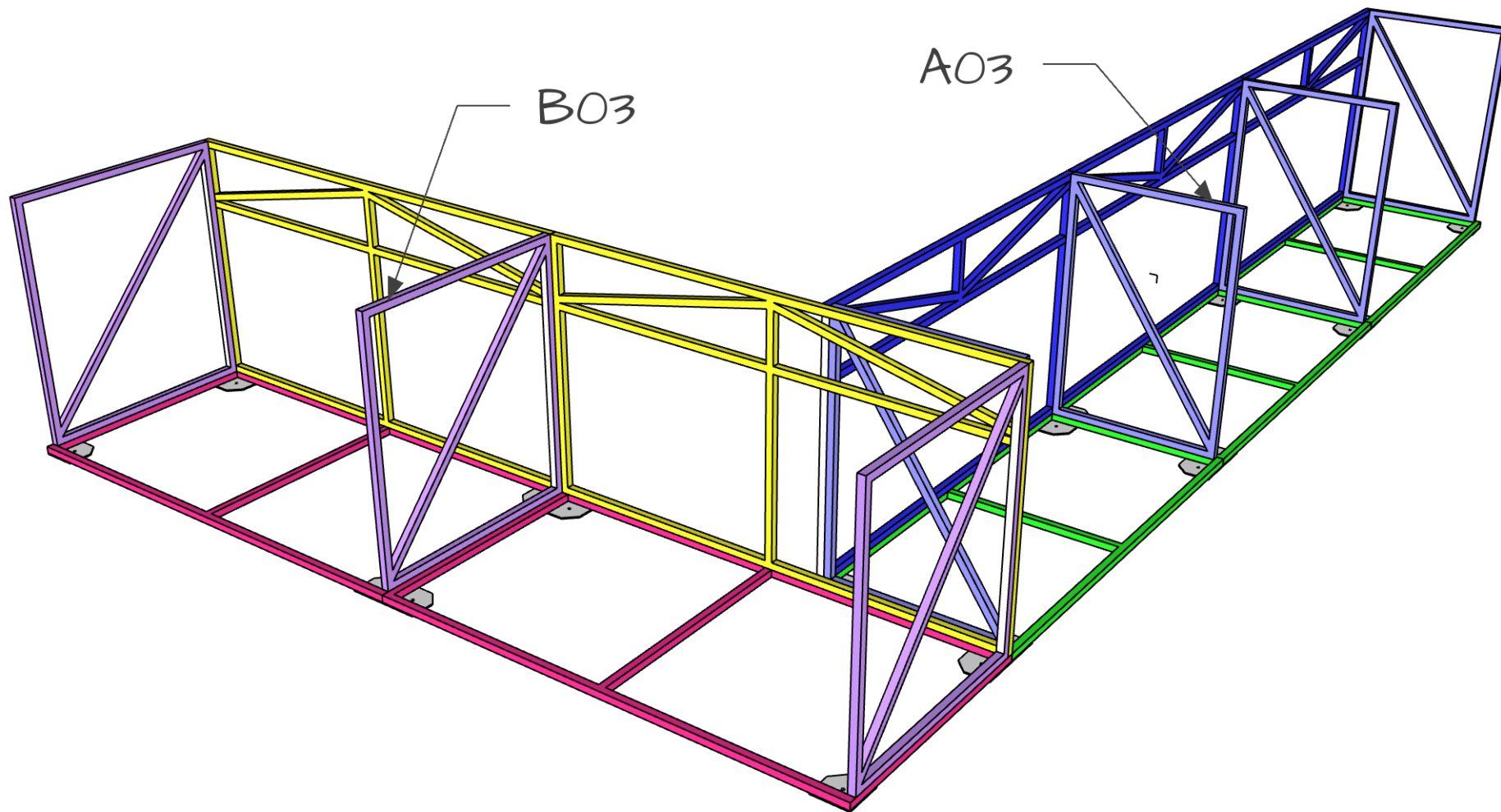
ESCALIERS

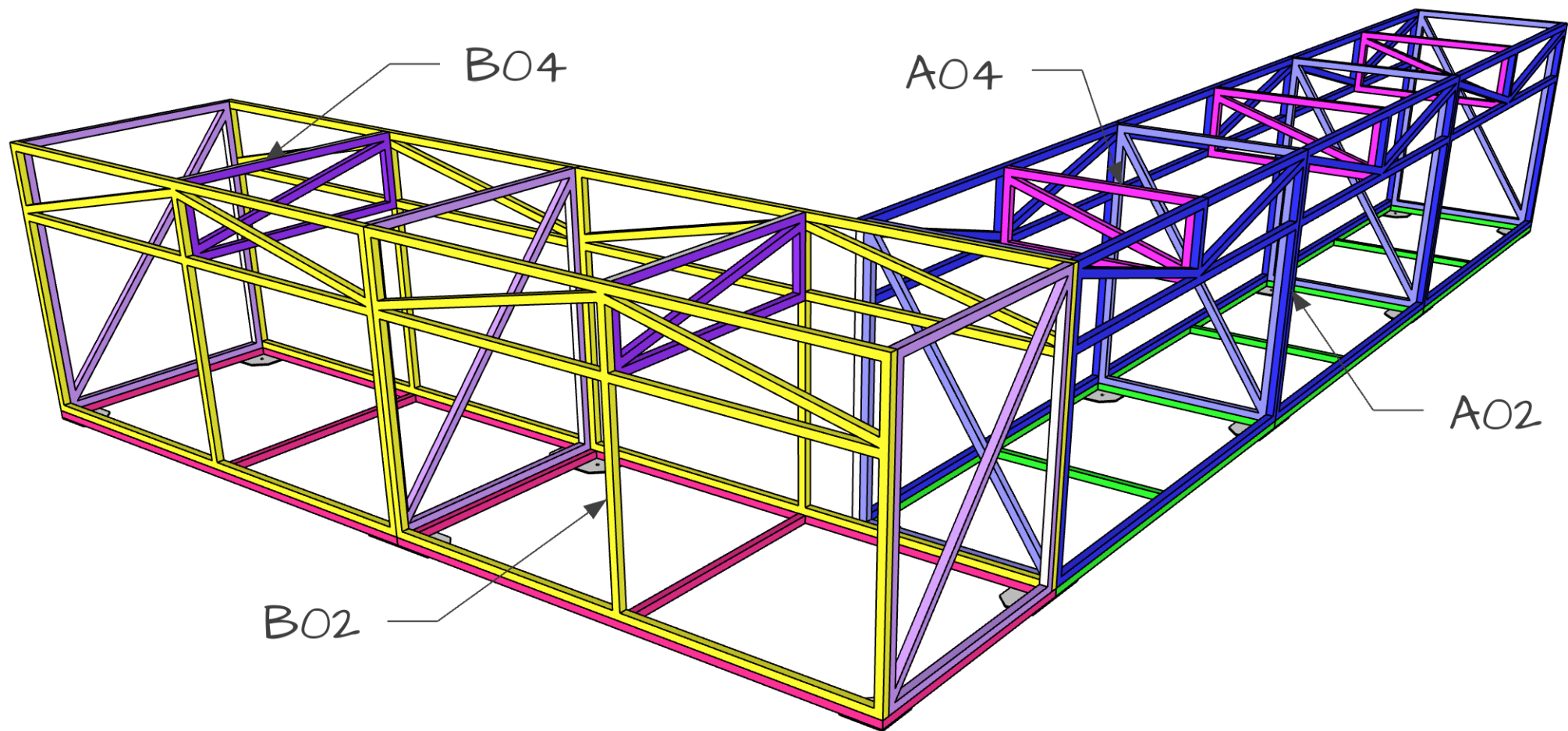
Bois contreplaqué, épaisseur 22mm + armature intérieure en tube acier 30x30 (2mm)

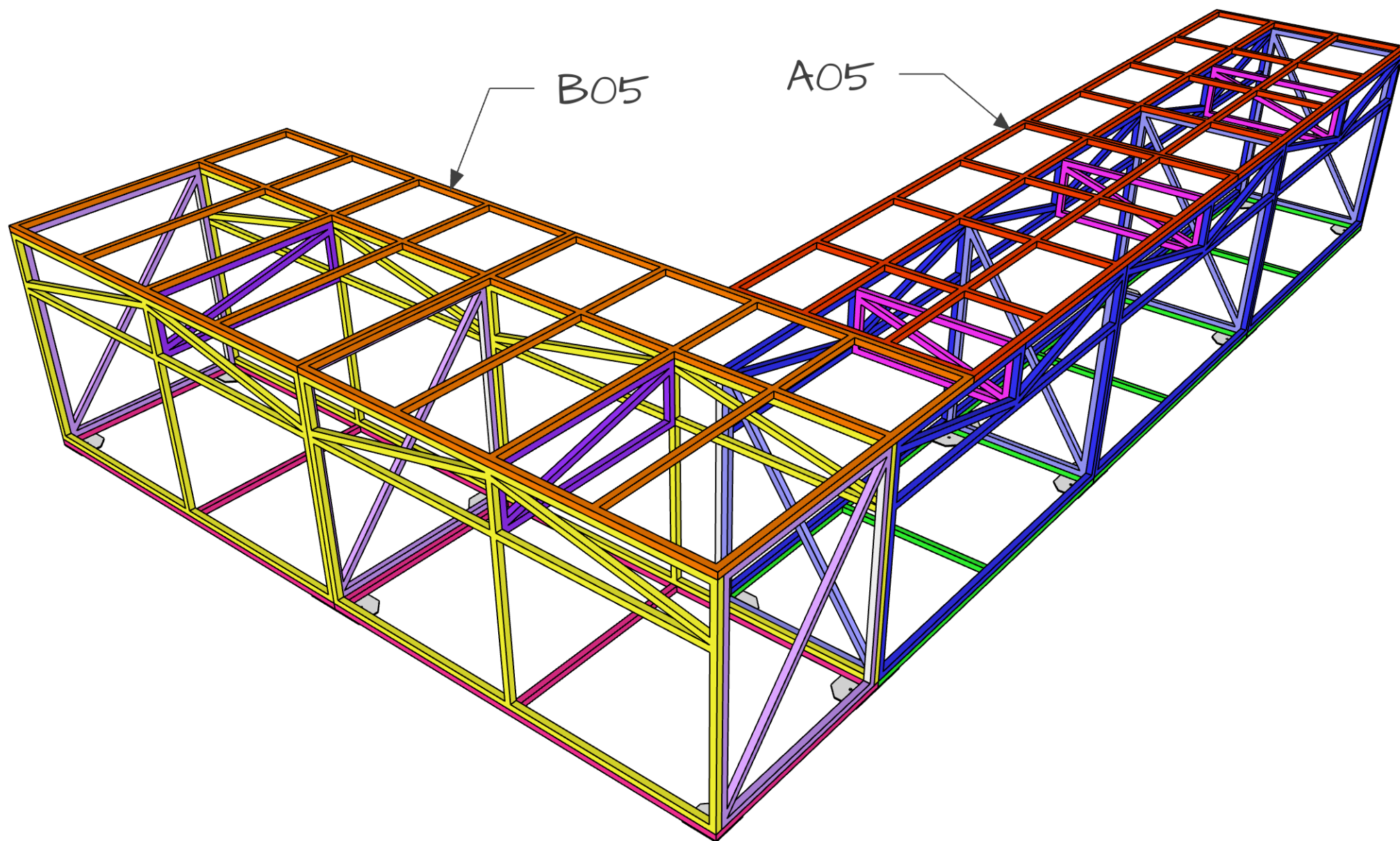
- SC01 (x1)
- SC02 (x1)
- SC02 (x2)

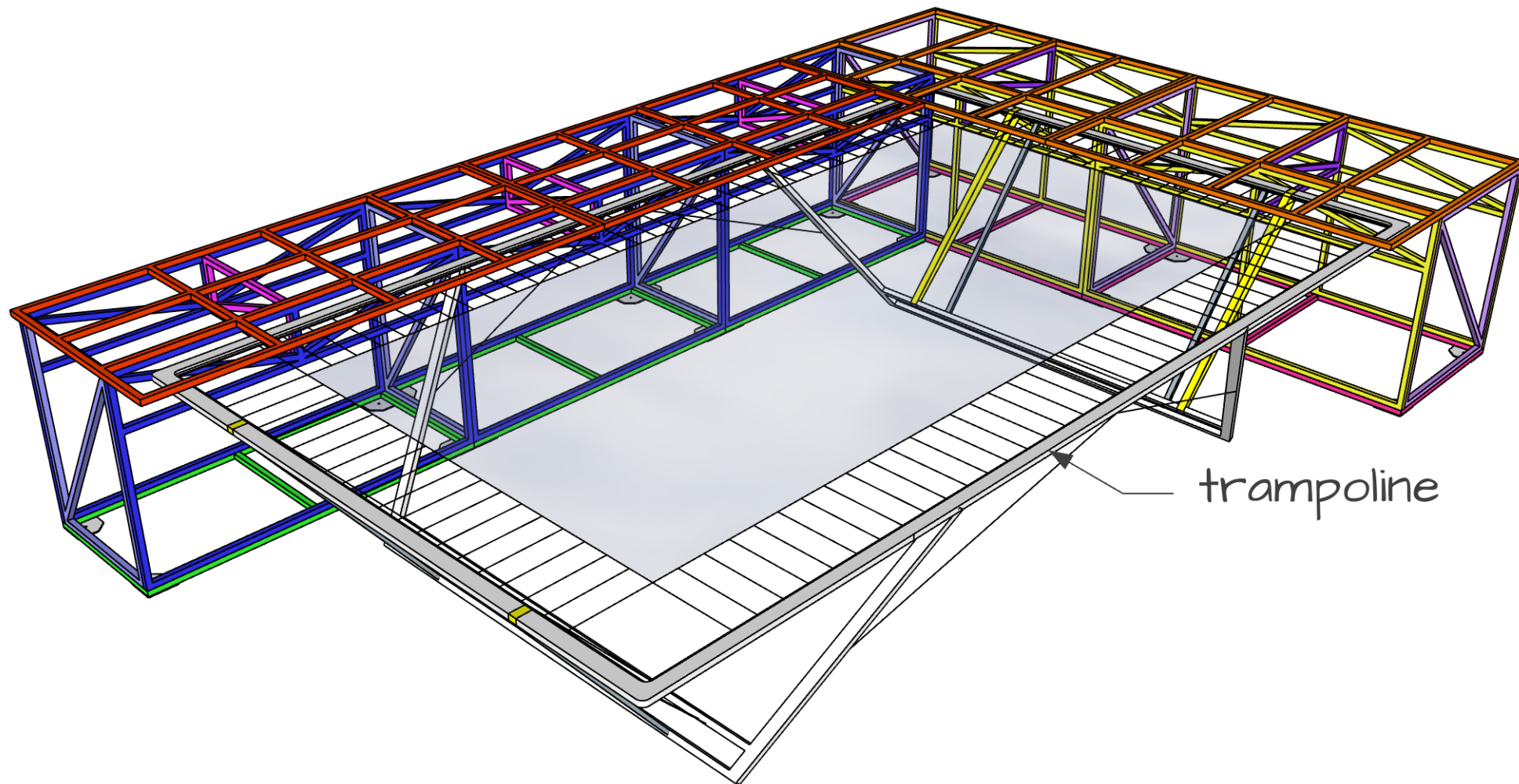












trampoline

