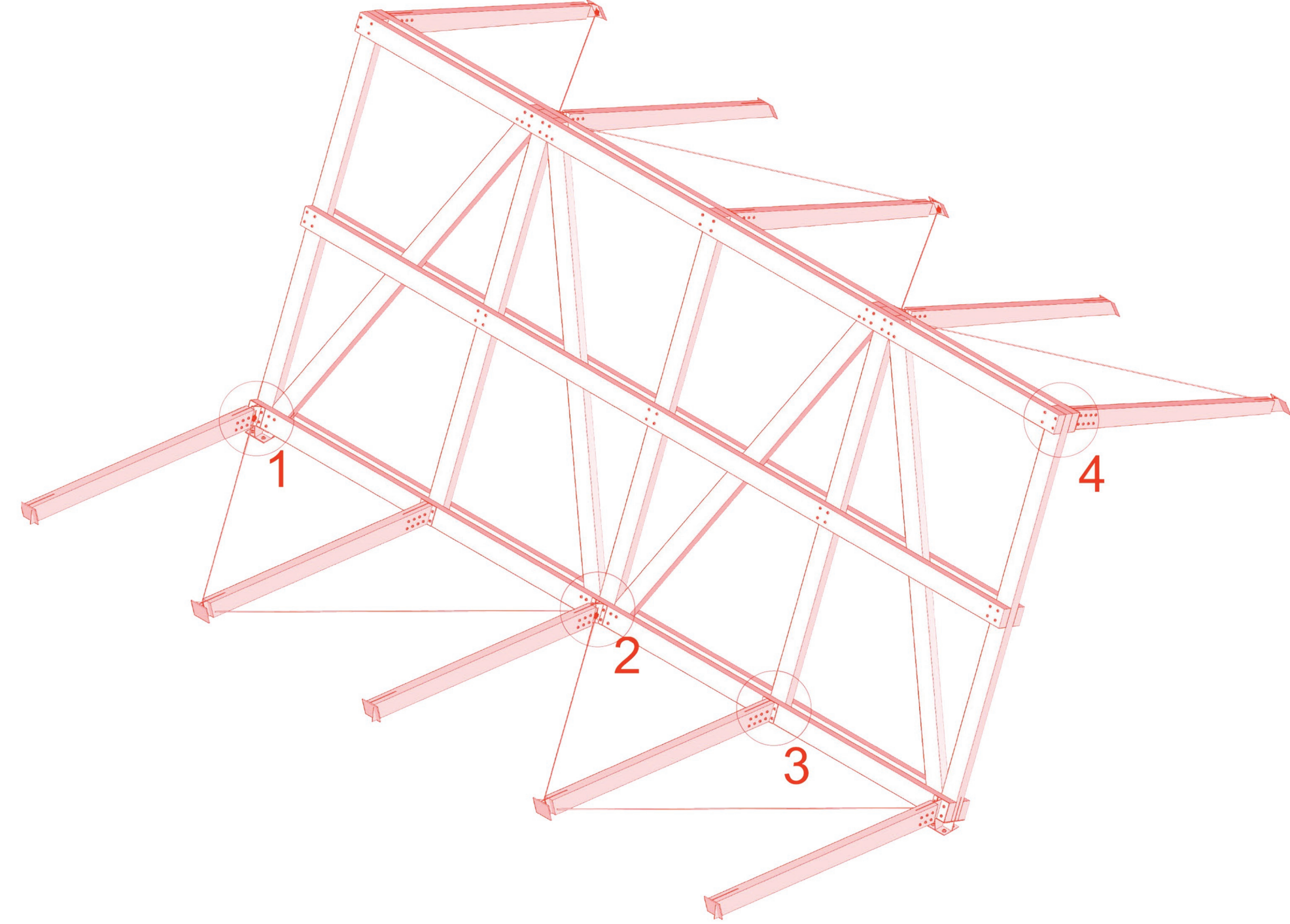
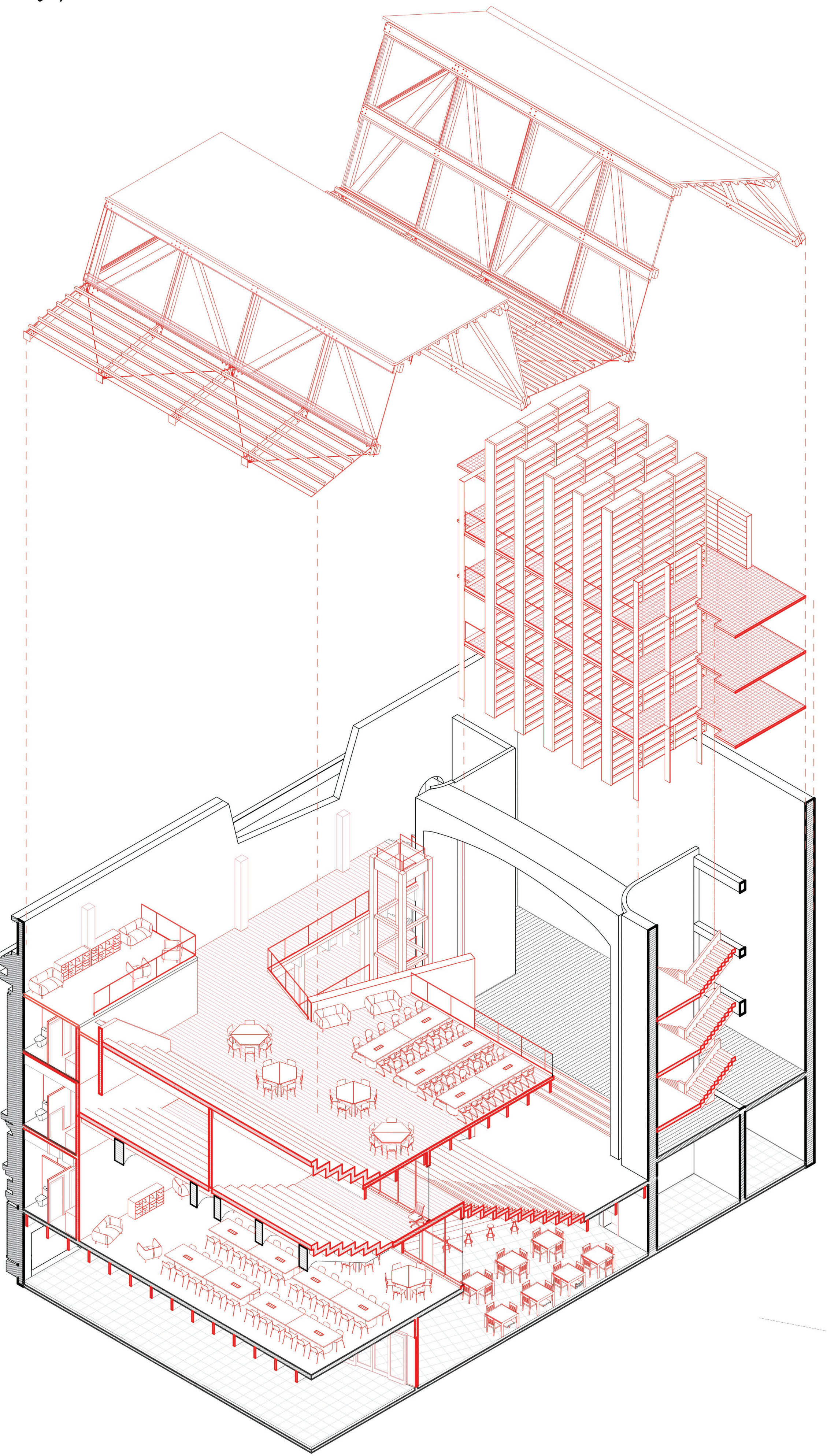
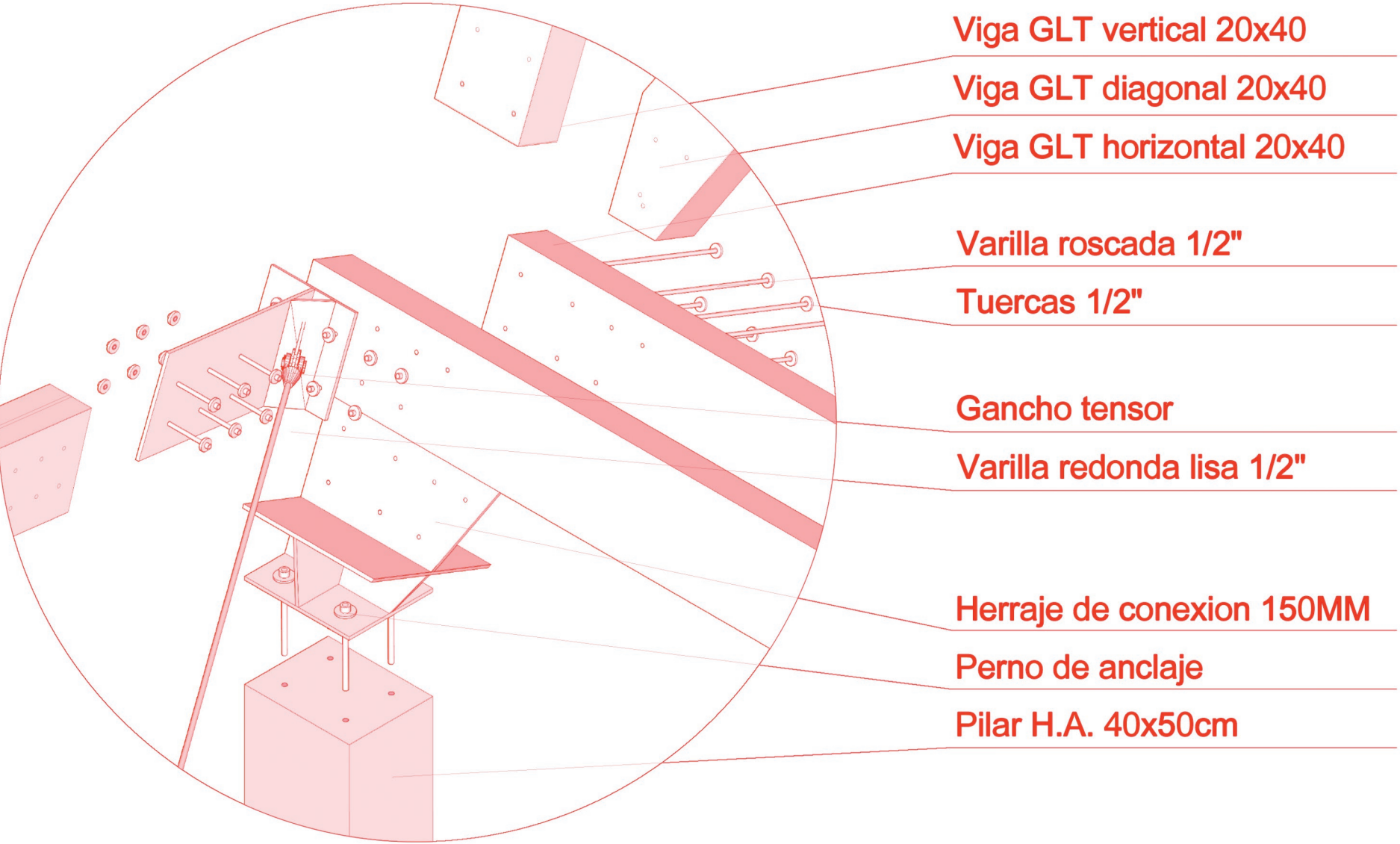
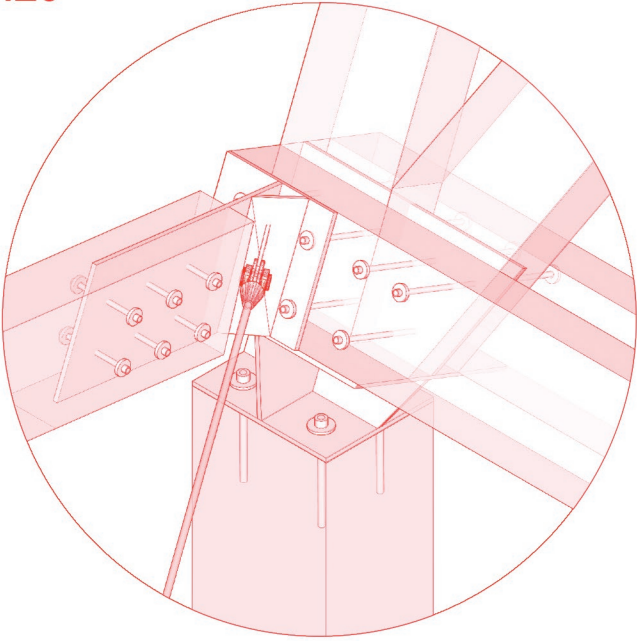




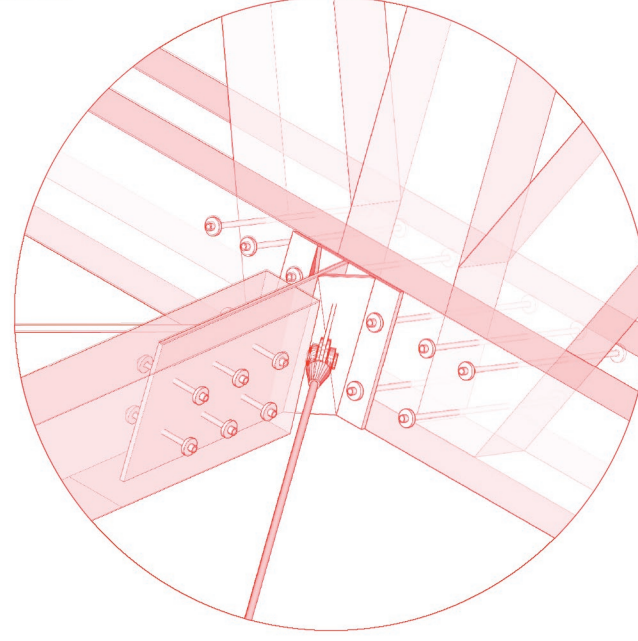
1.-Union viga GLT-pilar H.A. con tensor explotada
1:10



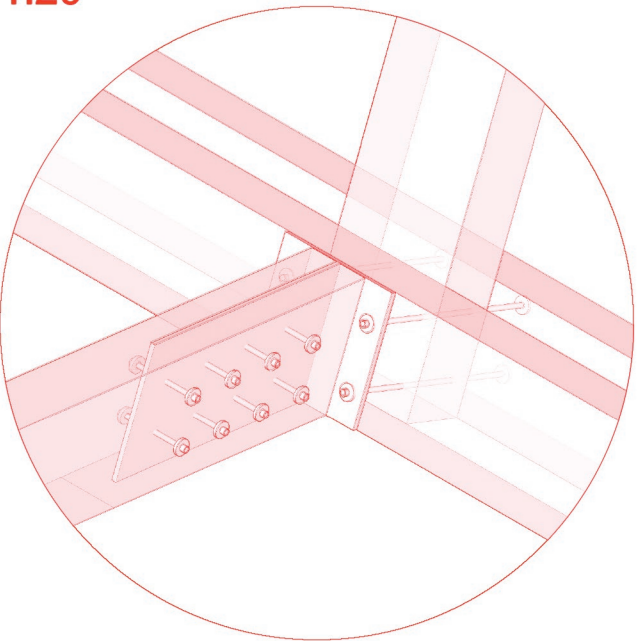
1.-Union viga GLT-pilar H.A. con tensor
1:20



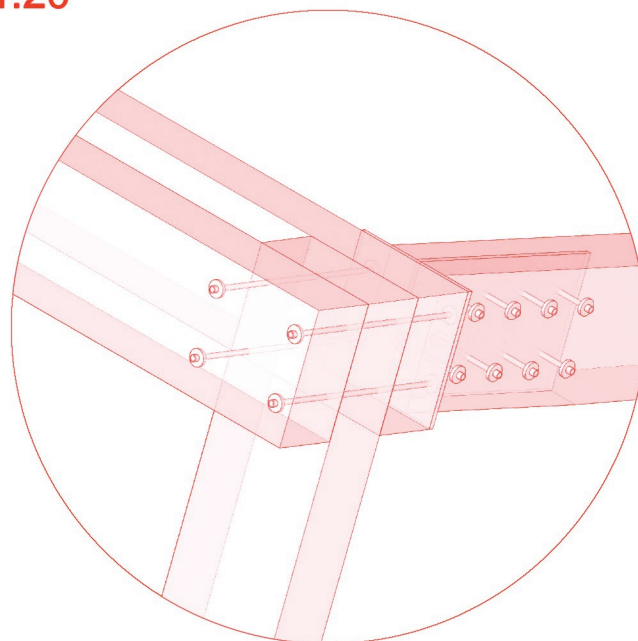
2.-Union superior de vigas GLT con tensores
1:20



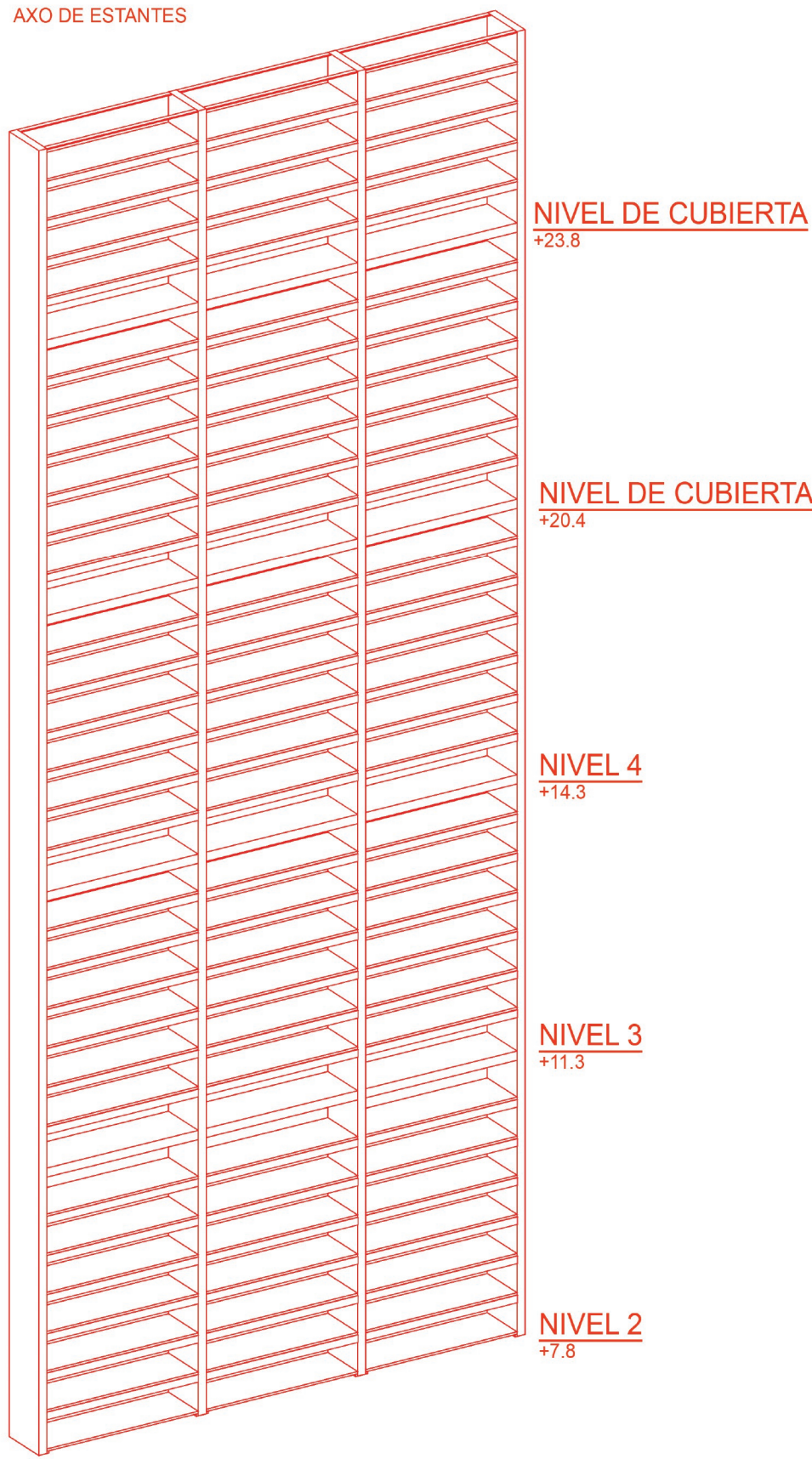
3.- Encuentro de vigas GLT con placa apernada
1:20



4.-Union extrema de viga GLT con apoyo inclinado
1:20



AXO DE ESTANTES



Viga CLT 2.5 x 60 cm (2.5 cm de espesor x 60 cm de ancho)

Tornillos autoperforantes

Placa de acero galvanizada 10 mm

Tornillos autoperforantes

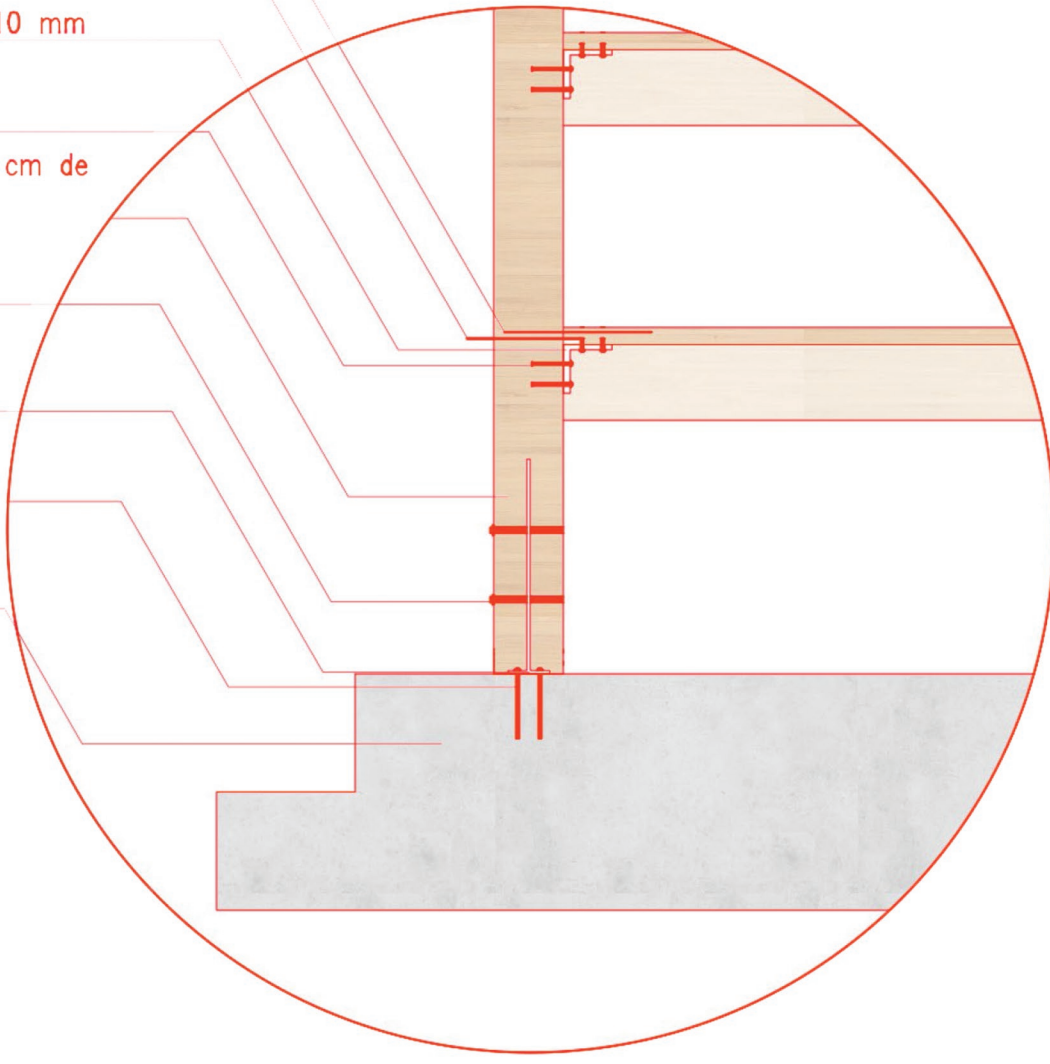
Pilar CLT 10 X 60 cm (10 cm de espesor x 60 cm de ancho)

Pernos pasantes

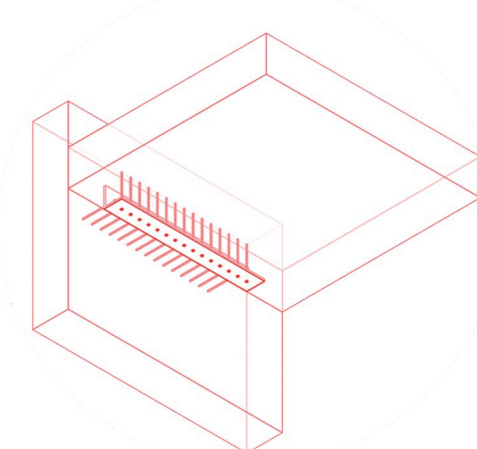
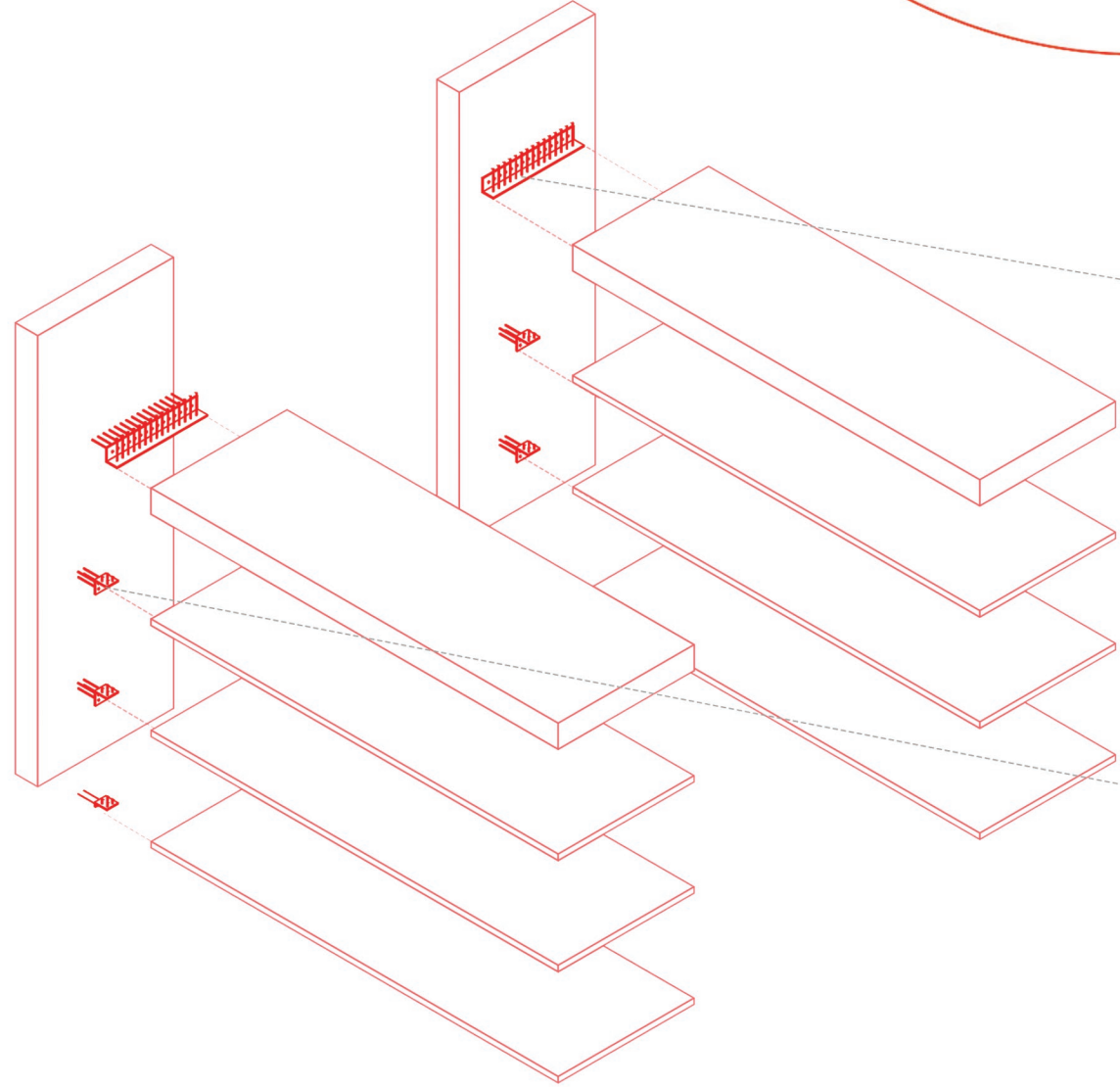
Placa de acero

Pernos de anclaje

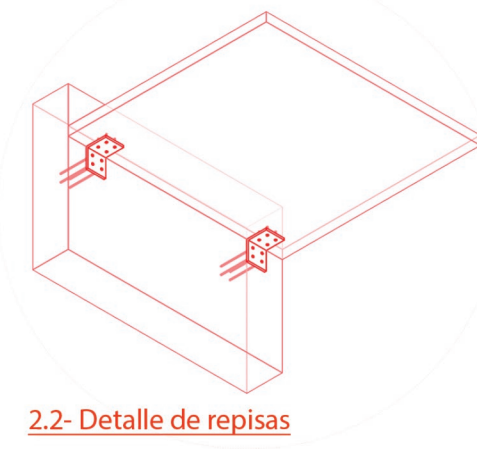
Losa de hormigon armado



2- Union de Repisas



2.1- Detalle de repisas



2.2- Detalle de repisas