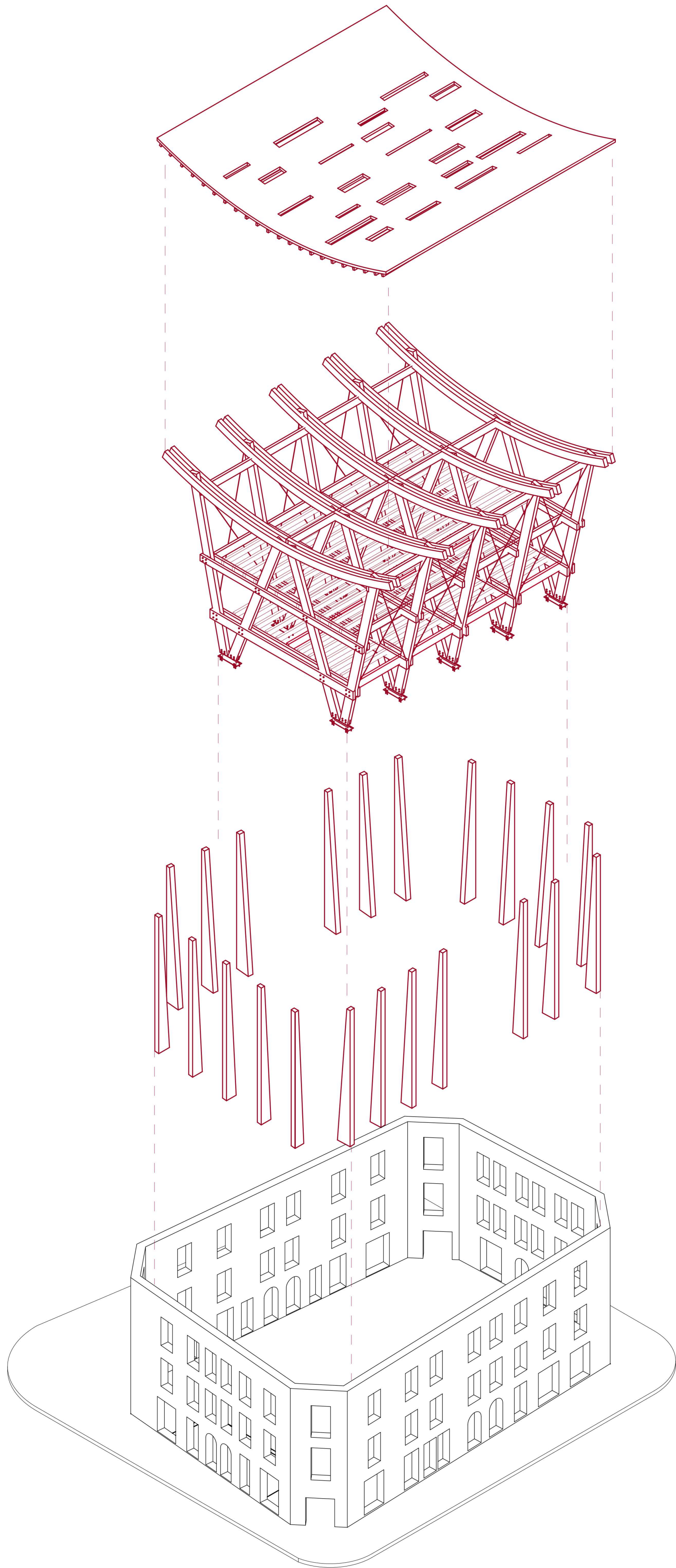
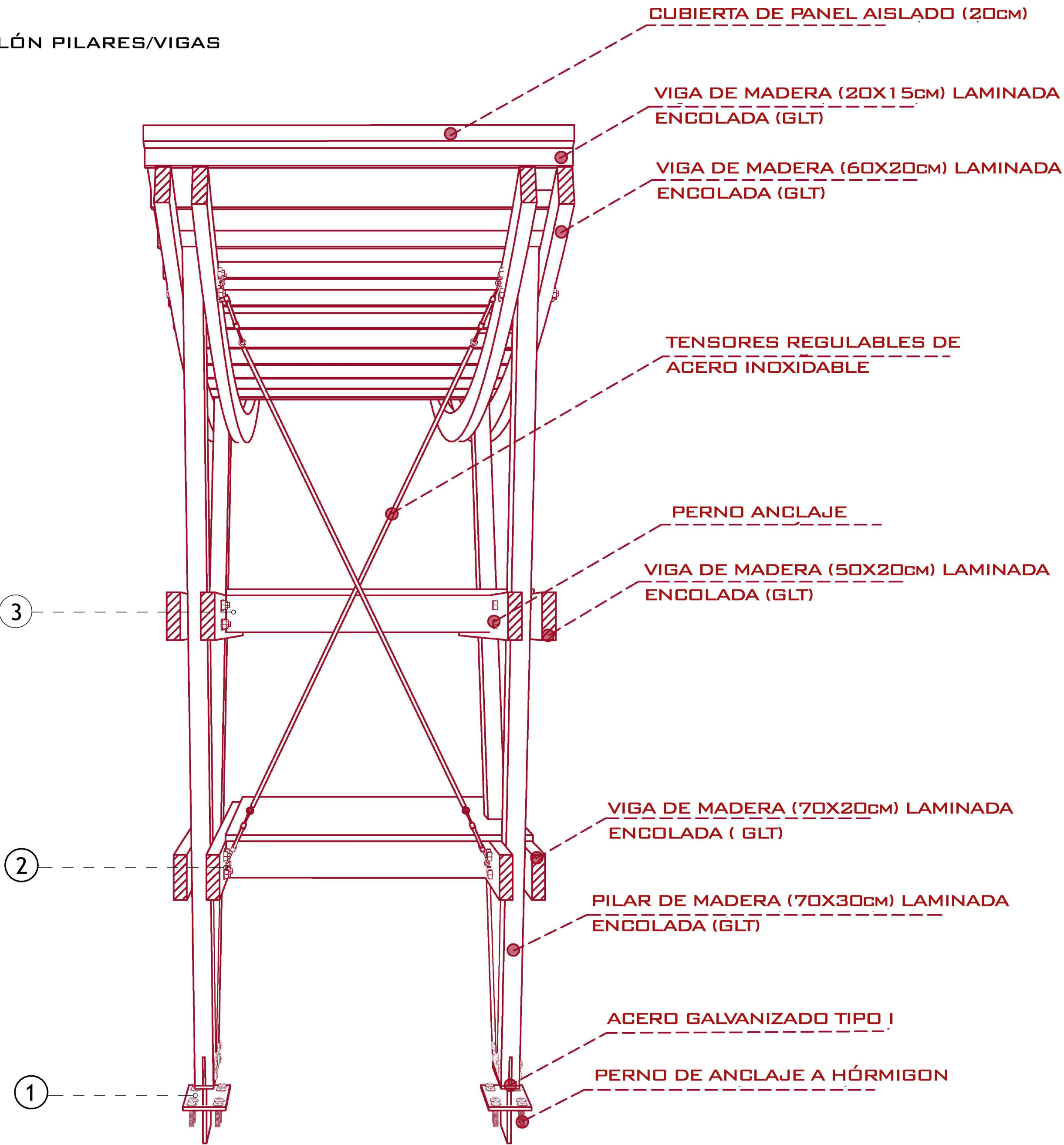


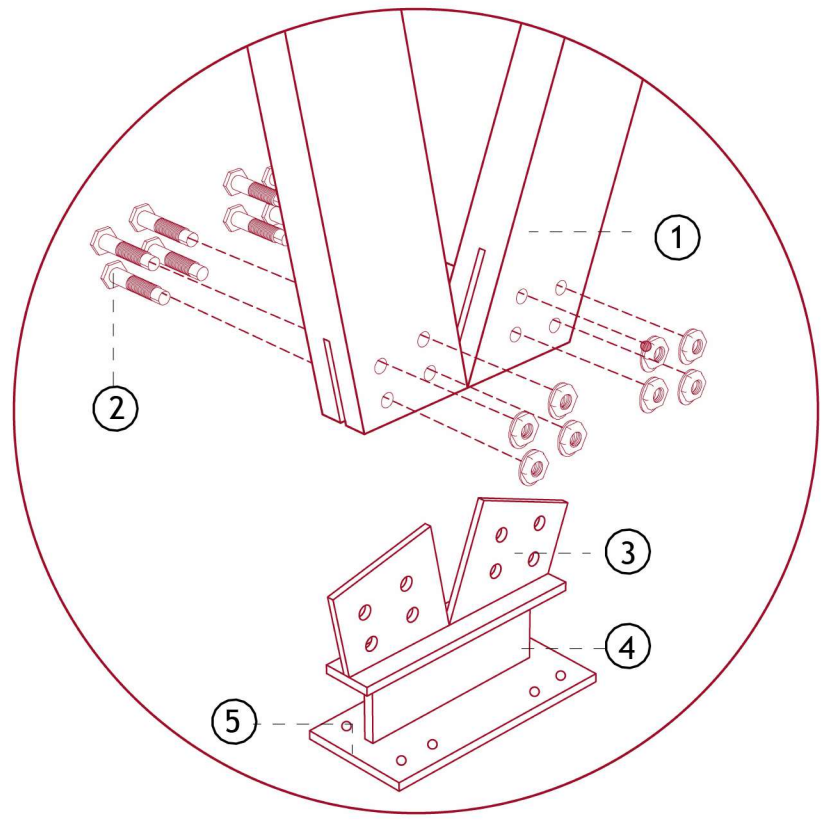
ISOMETRICA EXPLOTADA



EScantillón pilares/vigas

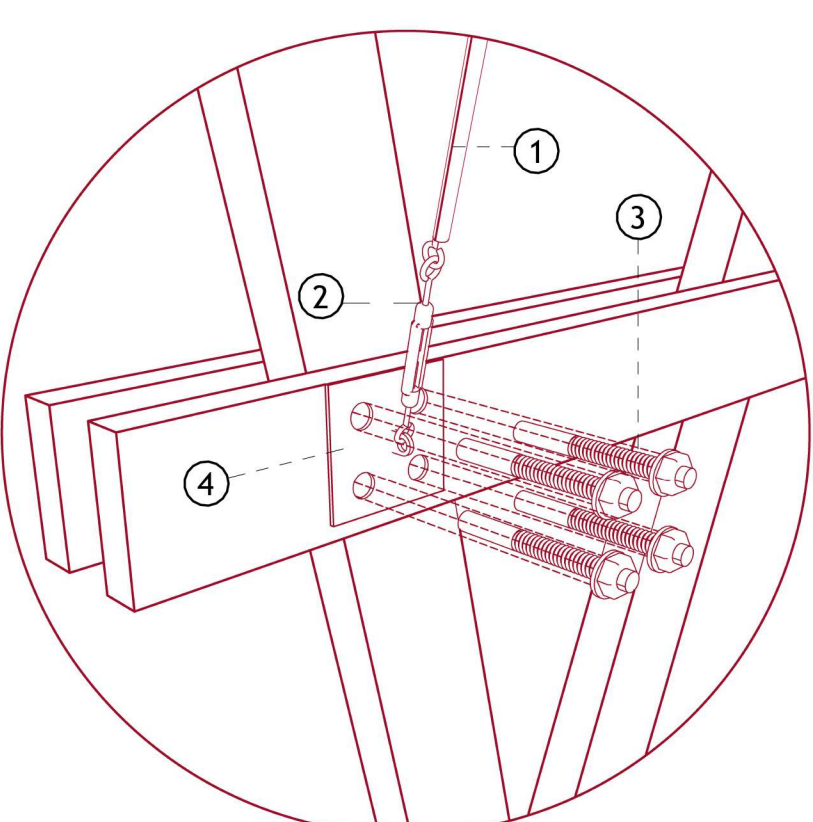


1 DETALLE CONSTRUCTIVO UNIÓN PILARES



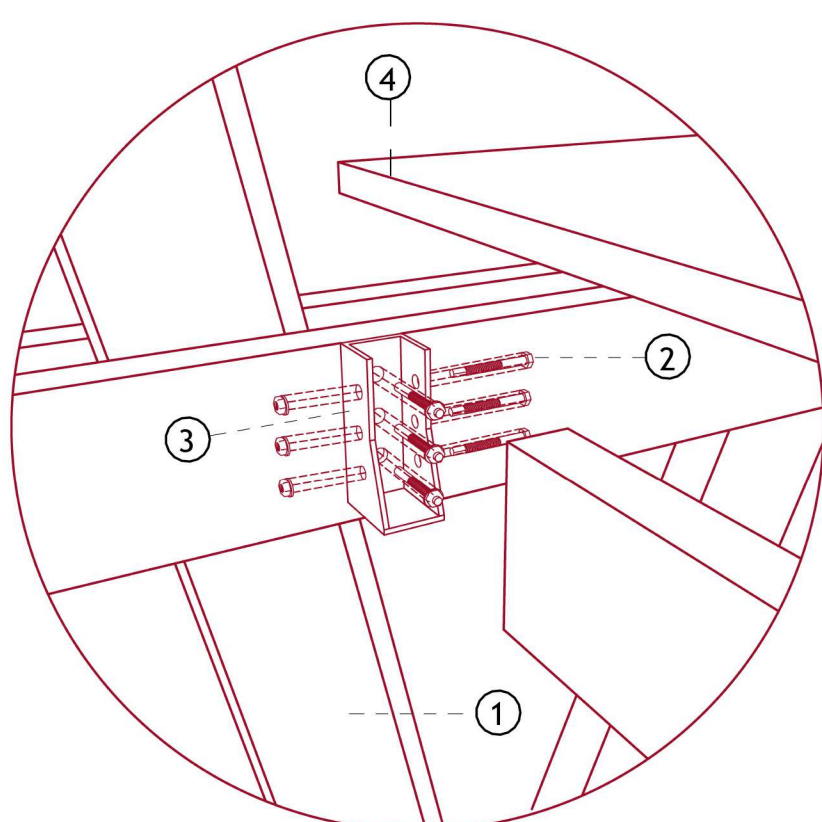
- 1- MADERA LAMINADA ENCOLADA (GLT)
- 2- PERNO DE ANCLAJE
- 3- PLACA DE UNIÓN TIPO V
- 4- ACERO GALVANIZADO PERFIL TIPO T
- 5- PLACA BASE

2 DETALLE CONSTRUCTIVO UNIÓN TENSOR



- 1- BARRA DE ACERO LISO
- 2- TENSOR GANCAMO - GANCHO
- 3- PERNO DE ANCLAJE
- 4- PLACA DE ACERO INOXIDABLE (UNION TENSOR - VIGA)

3 DETALLE CONSTRUCTIVO UNIÓN VIGAS



- 1- MADERA LAMINADA ENCOLADA (GLT)
- 2- PERNO DE ANCLAJE
- 3- PLACA SOPORTANTE DE ACERO (ASIENTO DOBLE)
- 4- LISA DE MADERA LAMINADA 200mm