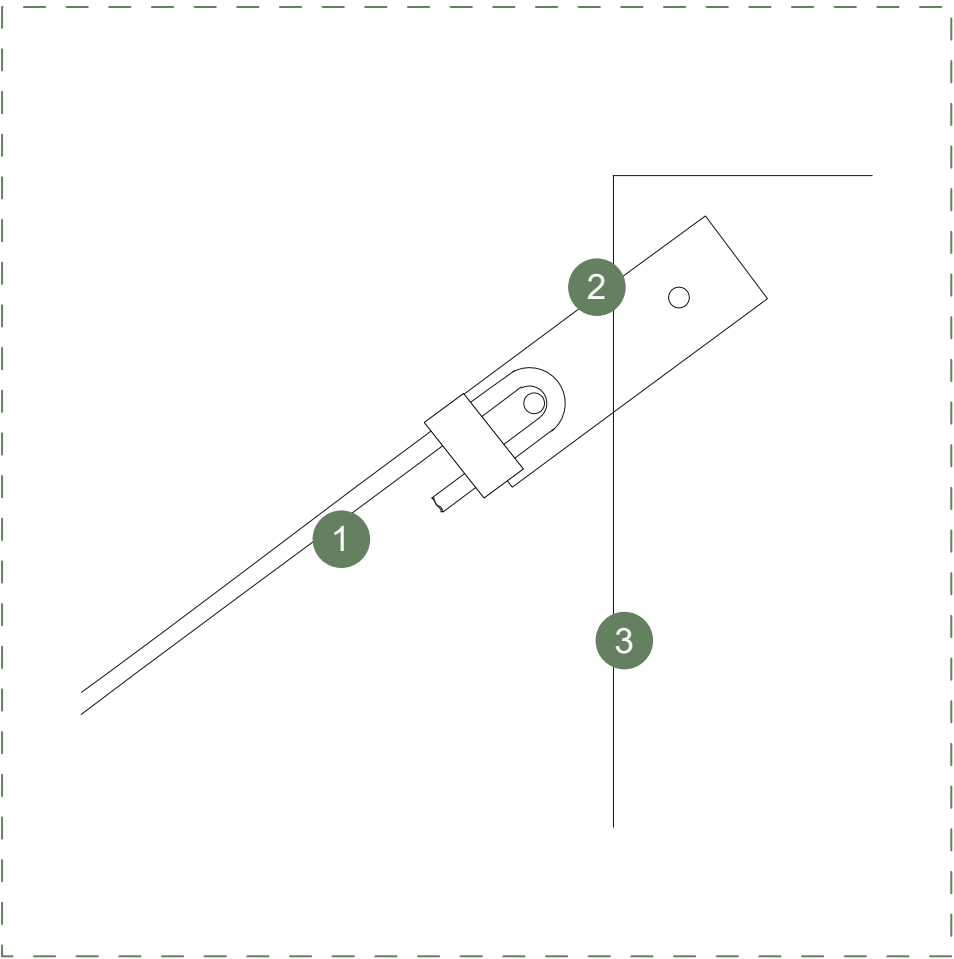
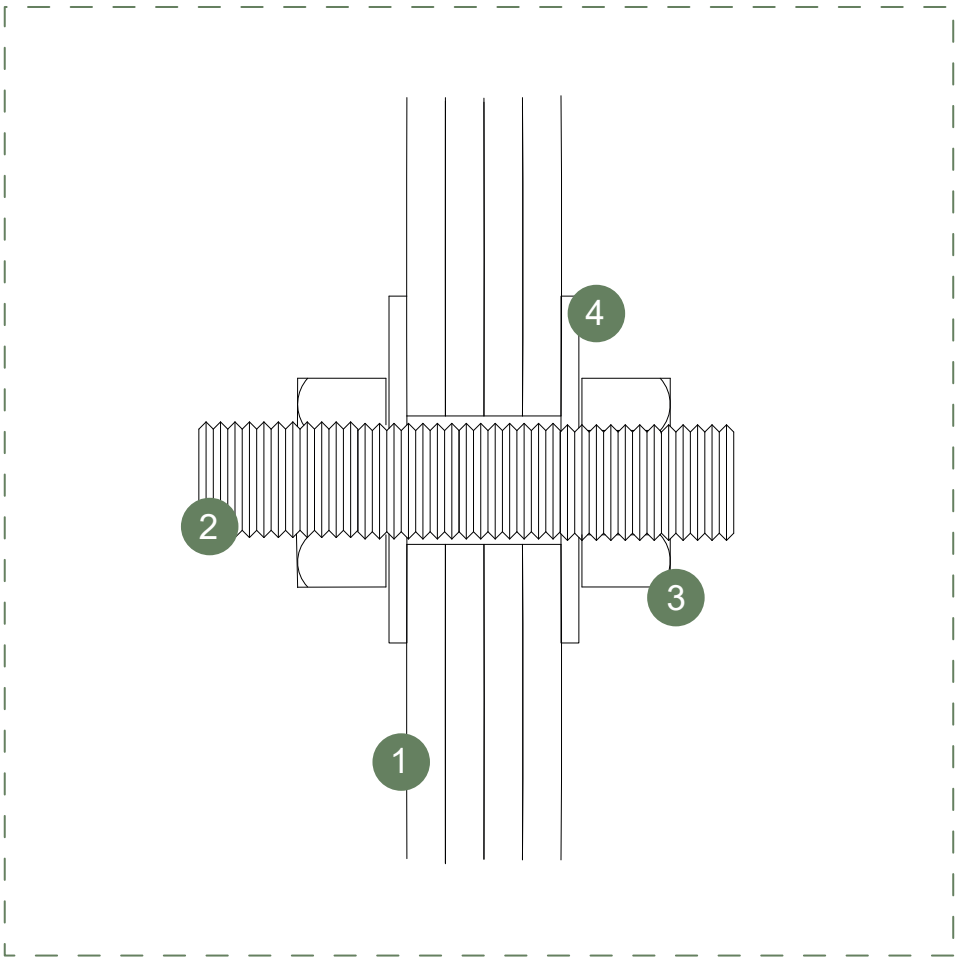


DETALLES CONSTRUCTIVOS



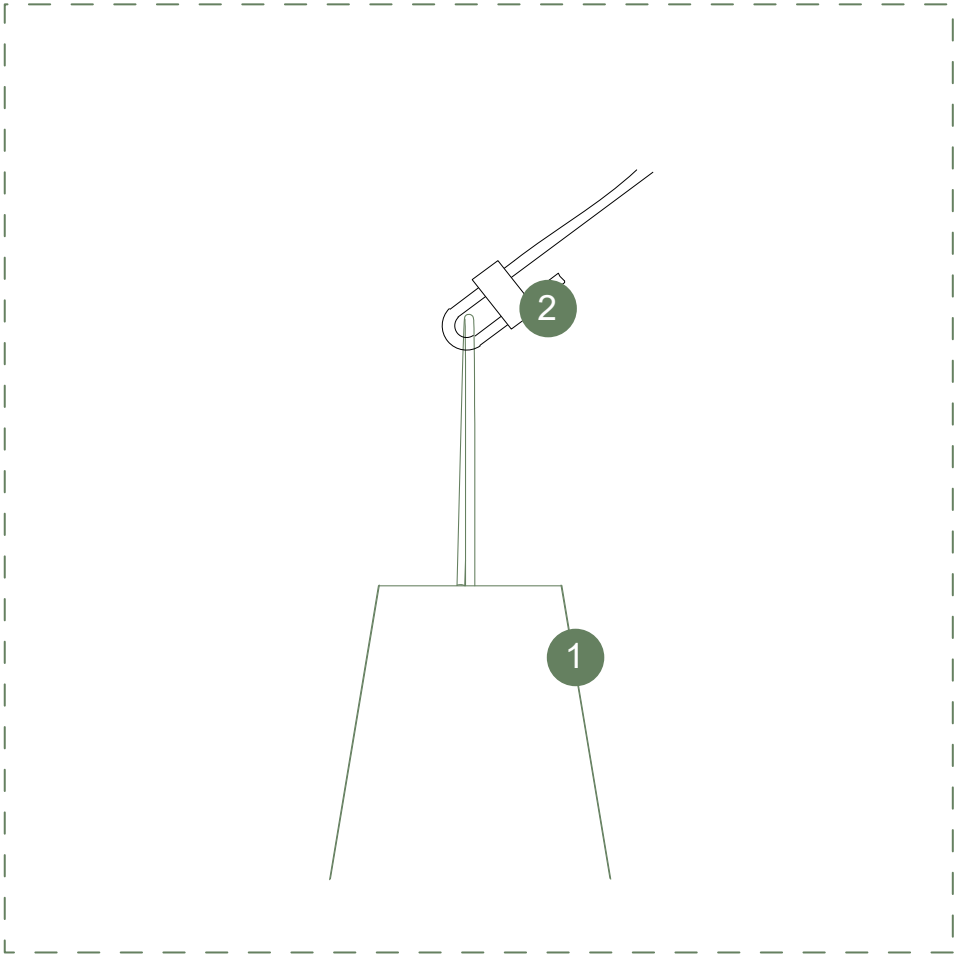
- 1 - Anclaje Tornillo de Tierra Acero G.
- 2 - Placa Acero + Perno
- 3 - Terciado Eucaliptus 3MM

DETALLE 1



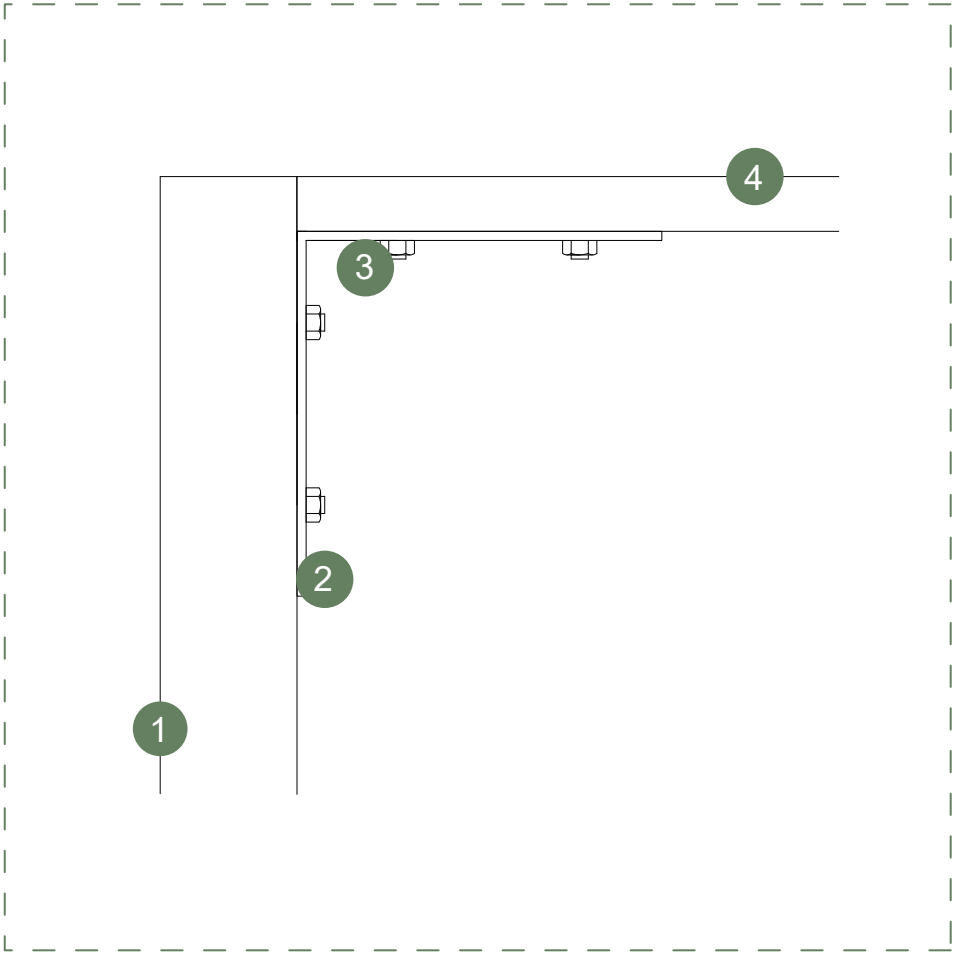
- 1 - Terciado Eucaliptus 3MM
- 2 - Perno Hexagonal 3/8 x 1 1/4
- 3 - Tuerca
- 4 - Golilla Metálica

DETALLE 2



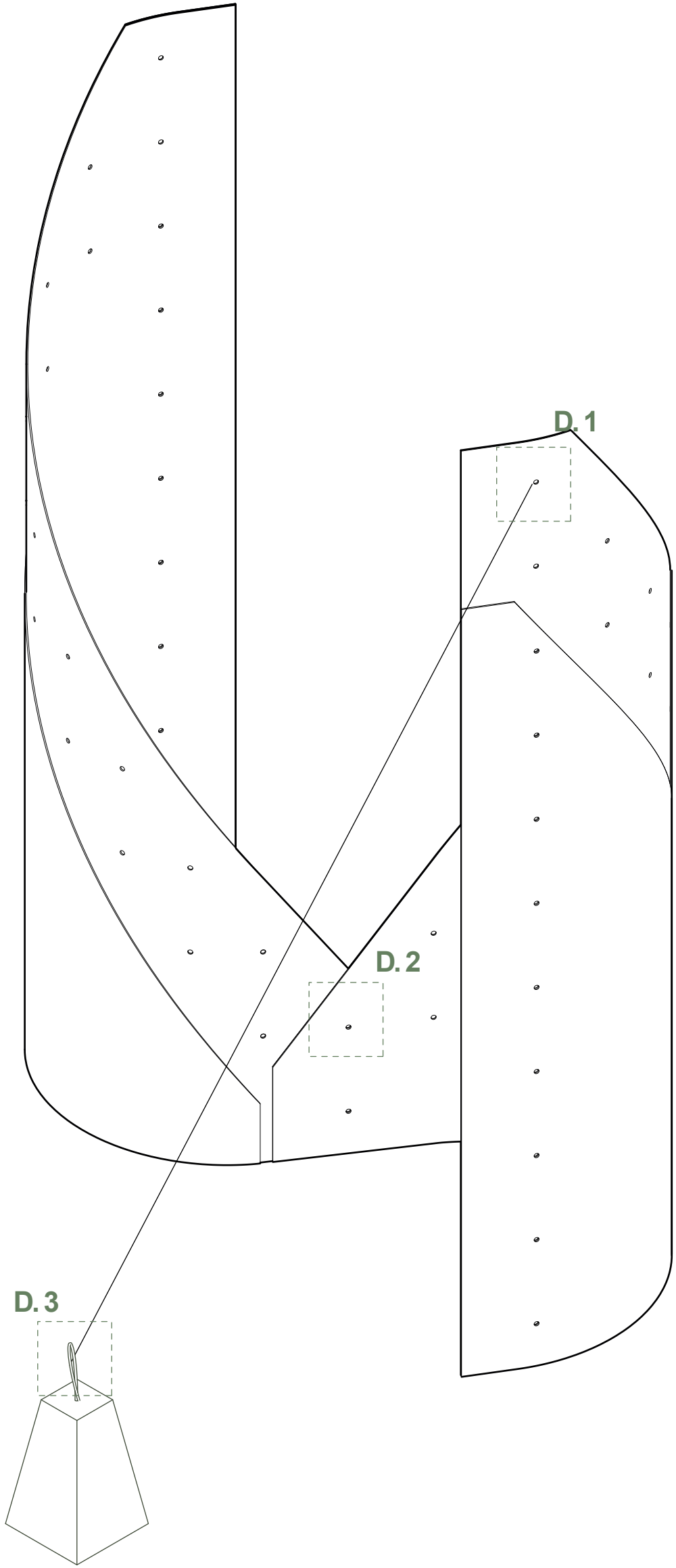
- 1 - Pollo Hormigón.
- 2 - Piola Acero Galvanizado 2MM

DETALLE 3

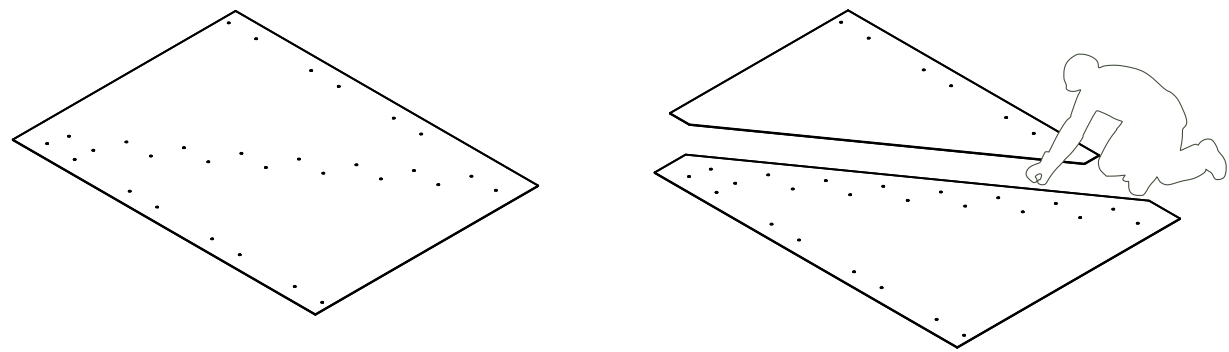


- 1 - Listón Madera 2' x 3'
- 2 - Escuadra Metálica L
- 3 - Perno + Tuerca
- 4 - Terciado 6MM

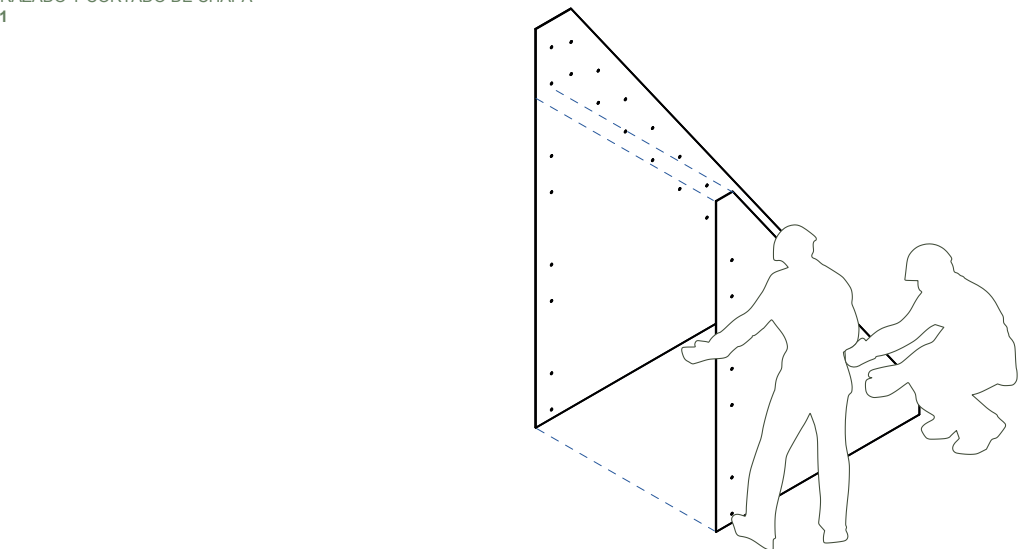
DETALLE 4



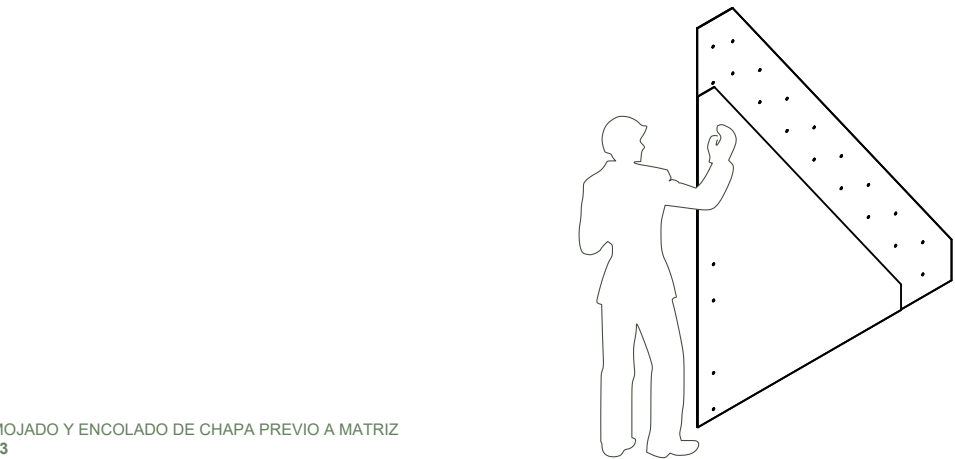
UNIÓN ENTRE PIEZAS



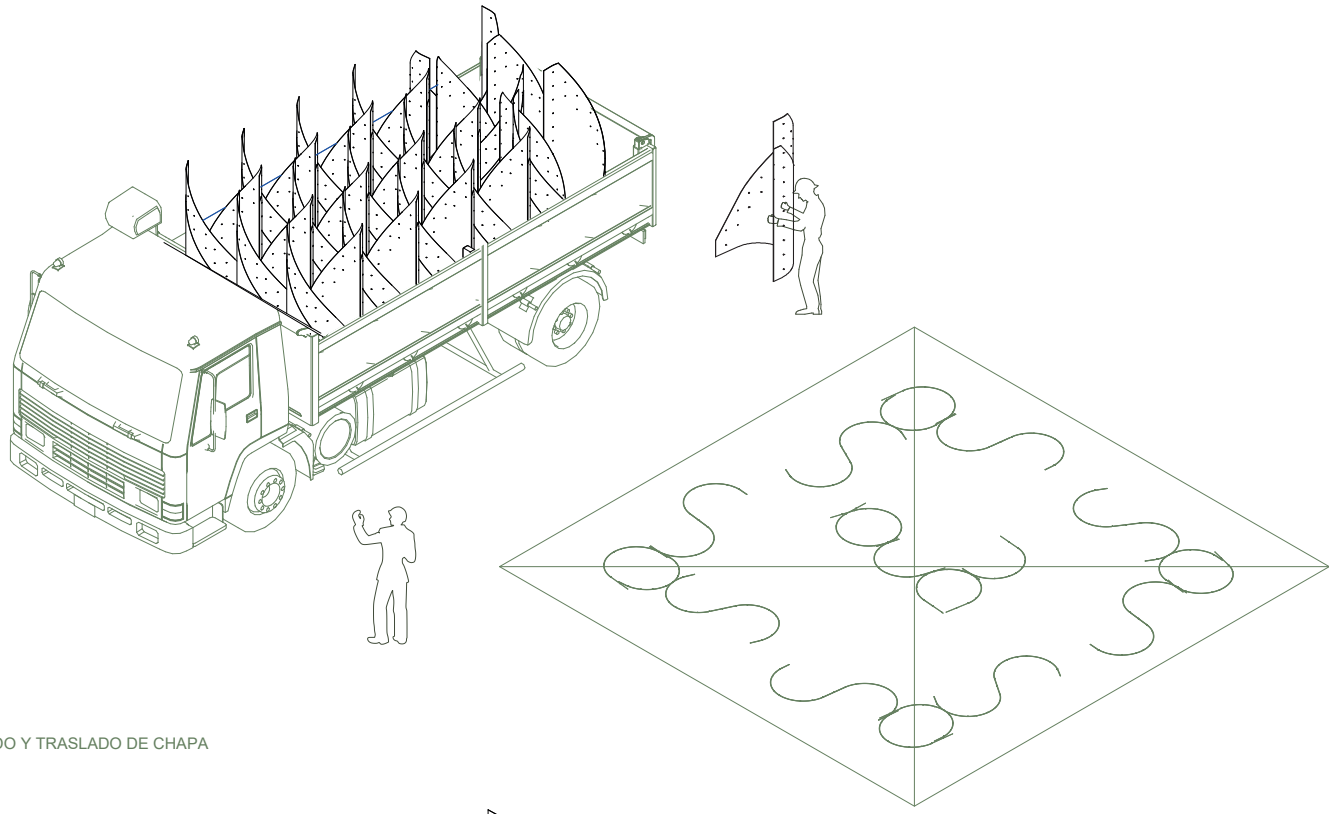
TRAZADO Y CORTADO DE CHAPA
01



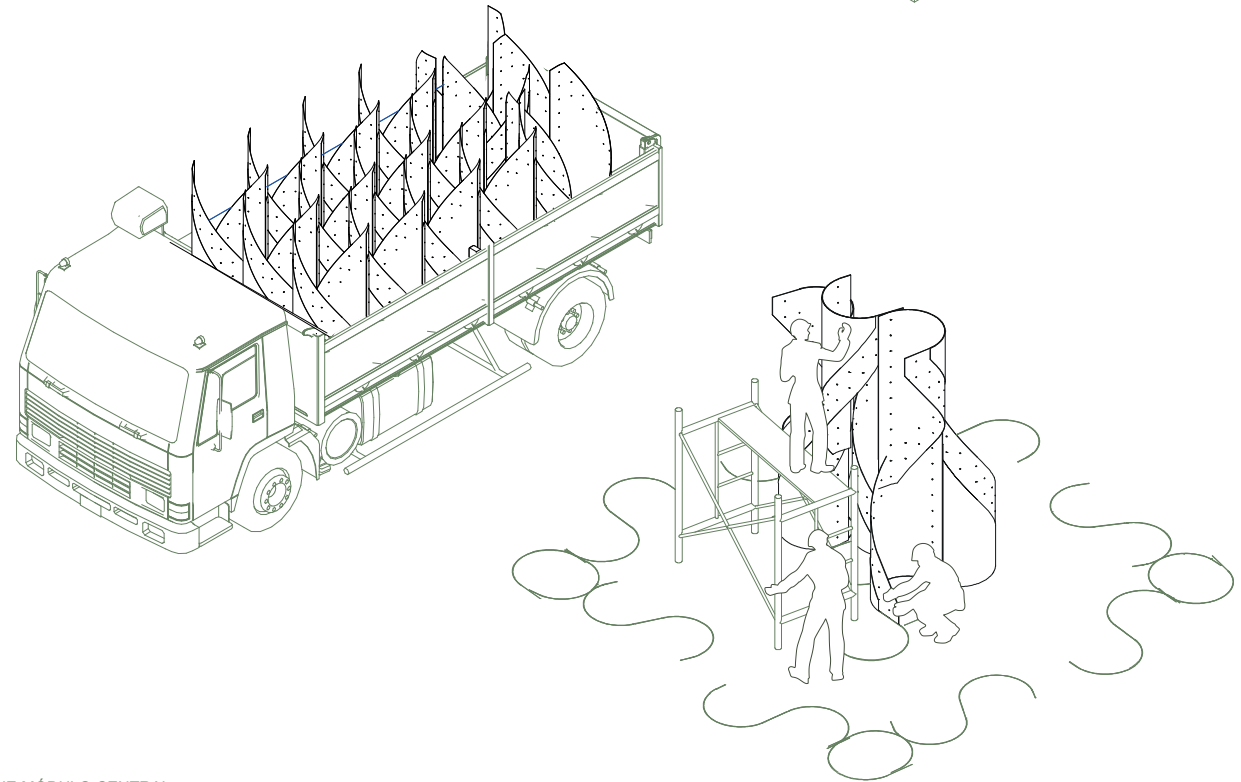
GAJAZO DE 2 PIEZAS RESULTANTES
02



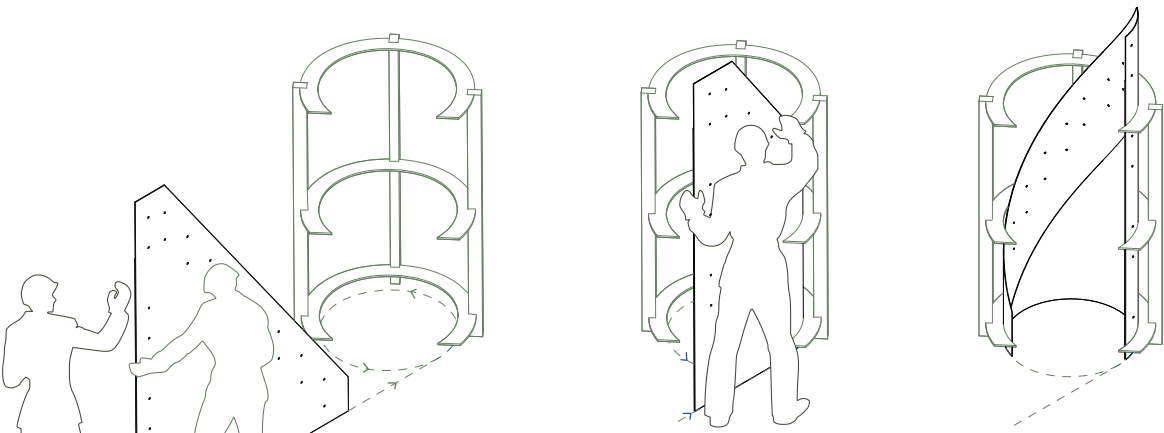
MOJADO Y ENCOLADO DE CHAPA PREVIO A MATRIZ
03



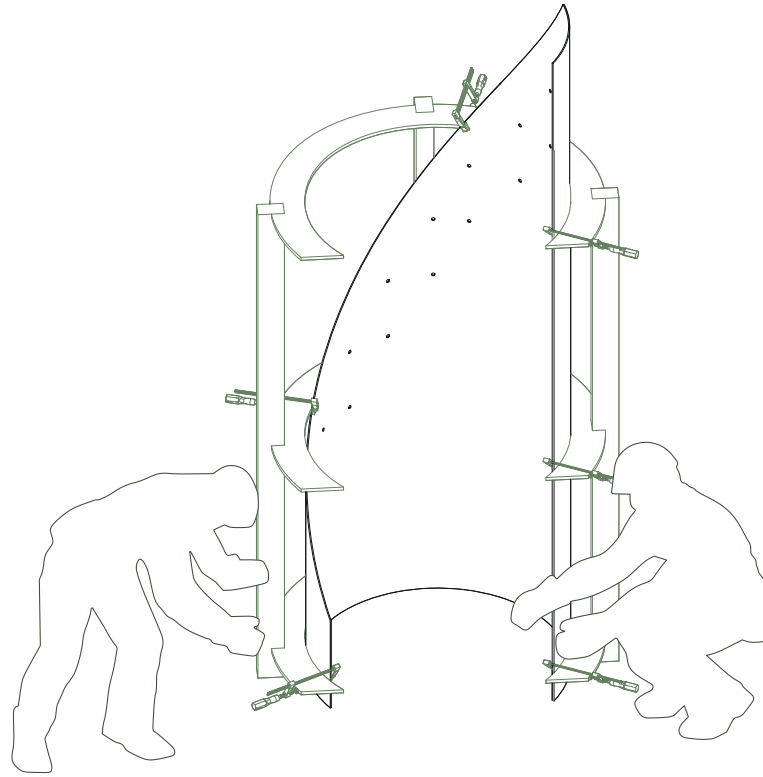
TRAZADO Y TRASLADO DE CHAPA
04



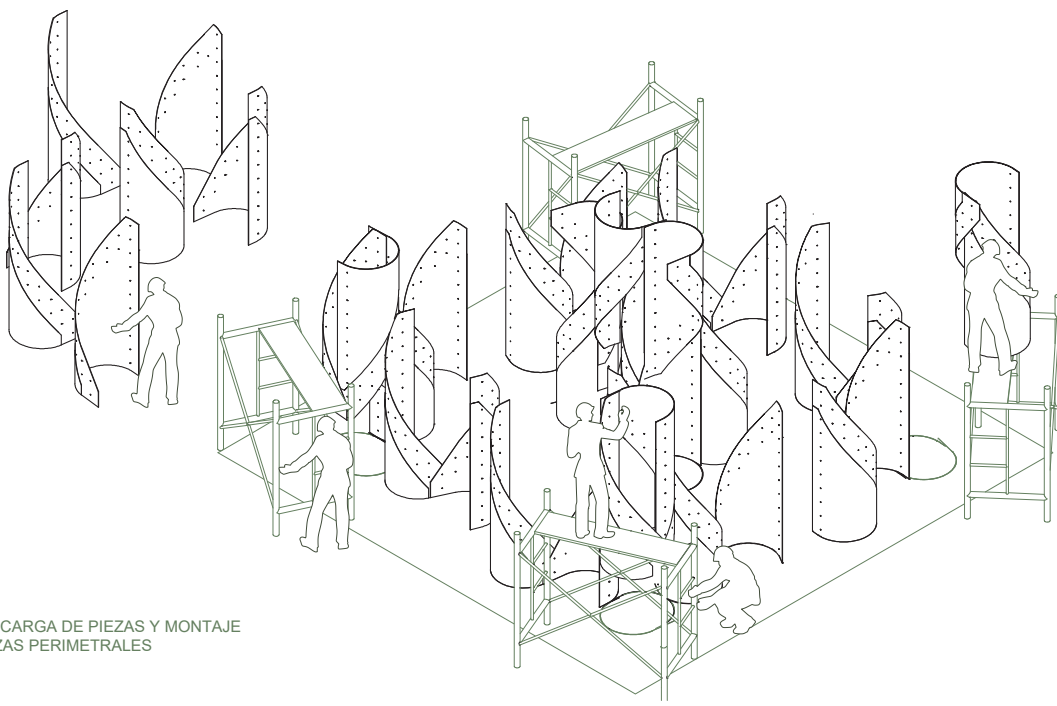
MONTAJE MÓDULO CENTRAL
05



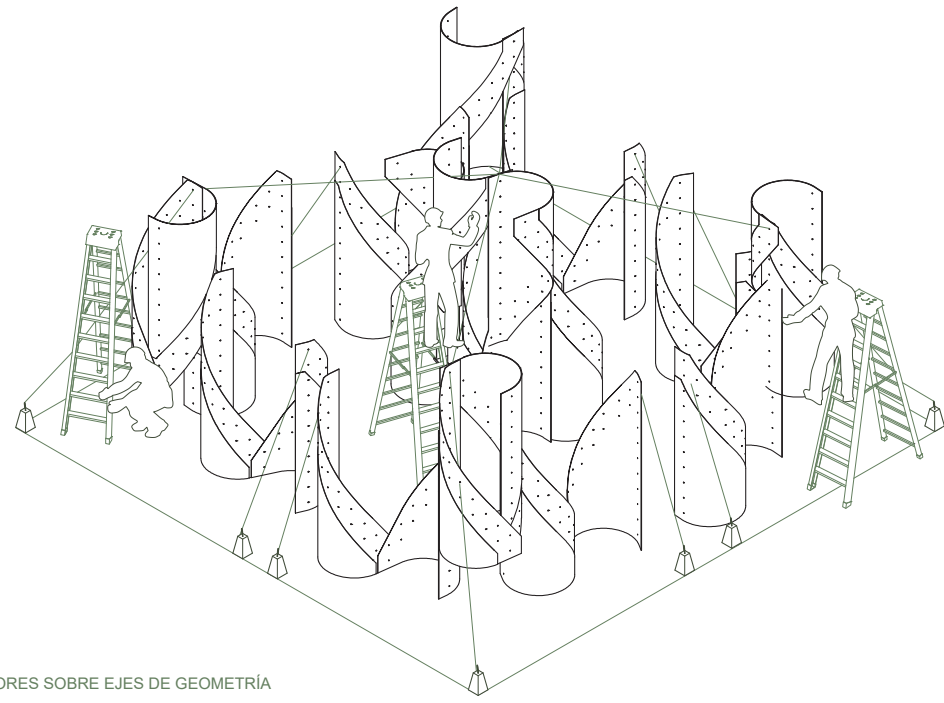
INGRESO DE CHAPA A MATRIZ VERTICALMENTE
06



SECADO Y PRENSADO DE CHAPA DENTRO DE MATRIZ
07



DESCARGA DE PIEZAS Y MONTAJE
PIEZAS PERIMETRALES
08



UNIÓN MEDIANTE TENSORES SOBRE EJES DE GEOMETRÍA
09